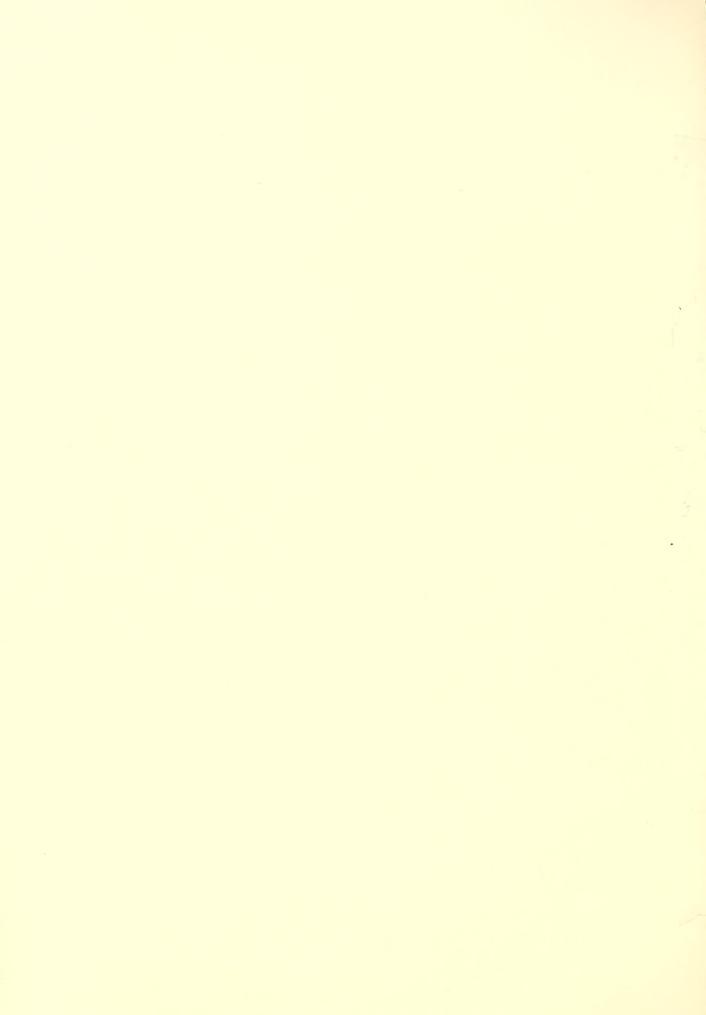
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M343



Agricultural Marketing Service

**FMOS-406** 

### Federal Milk Order Market Statistics for January and February 1995

Featured Article: How Federal Milk Order Market Statistics are Developed and What They Mean





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### Dairy Division, Washington, DC, May 1995

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### FEDERAL MILK ORDER MARKET STATISTICS

SUMMARY OF PRODUCER DELIVERIES, PRODUCER DELIVERIES USED IN CLASS I, AND PRICES

		Average	Produc	lucer	Average	Produce	ducer deliveries		Prices per	s per
Vear	Number of	number	deliv	deliveries	daily deliv-	n pesn	used in Class I	Class I	hundred	hundredweight
	markets 1/	of producers	Total	Percent change <u>2</u> /	eries per producer	Total	Percent change <u>2</u> /	utilization	Class I	Blend
			Bil. lbs.		Pounds	Bil. lbs.		Percent	-Dod-	-Dollars-
1991	40	100,273	103.3	6.0	2,821	45.0	2.9	44	13.30	12.11
1992	40	97,779	107.9	4.3	3,018	44.9	-0.5	42	14.57	13.13
1993	38	92,934	104.0	-3.4	3,065	44.8	0	43	14.19	12.89
1994	38	92,052	107.8	3.7	3,209	44.9	0.1	42	14.75	13.16

			T		
ght	Blend	1993		13.70	13.60
ndredweig	BI	1994	ars	12.58	12.60
Prices per hundredweight	I 83	1993	<u>Dollars</u>	15.34	15.23
Pri	Class I	1994		14.44	14.21
ss I	percentage	1993	ent	4 4 2 2 2	42
Class I	percel	1994	Percent	41 42	41
Producer deliveries	used in Class I	Percent change $2/$		1.2 0.3	0.8
Producer	used in	Total	Bil. lbs.	3.5	7.5
e daily	deliveries	Per producer	Pounds	3,374	3,368
Average daily	deliv	Total	Mil. lbs.	314.2 304.4	309.5
Producer	deliveries	Percent change <u>2</u> /		4.8 1.3	3.2
Prod	deliv	Total	Bil. lbs.	7.9 *c.8	18.3
Number	Jo	producers		93,114 90,705	91,910
Number	of	mkts. <u>3</u> /		8 8 6 6	
	Year			1995 Jan. Feb. Mar. May June	Aug. Sept. Oct. Nov. Dec. Year to

under these orders. 1/ End-of-year figure. Remaining annual statistics are for all markets in effect during any part of the year, except for the Michigan Upper Peninsula market, for which all the data were restricted and thus excluded through 1992. 2/Represents changes over the previous year. Percentages computed from unrounded numbers. Data for 1992 have been adjusted to a 365-day basis before computing percent changes. 3/ Figures are based on the same group of comparable markets--markets where the orders were in effect regions, handlers elected not to pool an estimated 390 million and 100 million pounds in February 1995 and February 1994, respectively, that normally would have been pooled \* Because the blend price adjusted for location was at or below the Class III price in certain zones in some markets in the East North Central, West North Central, and Pacific the entire period 1994-95, and for which the data were not affected significantly by marketing area changes. 4/ Average or total.

SUMMARY OF PACKAGED DISPOSITIONS OF FLUID MILK AND FLUID CREAM ITEMS 1/

Year	Number	×	Whole milk items 2,		Low	Lowfat and skim milk items 3/	Е	Mil	Milk and cream mixtures	m,	Cre	Cream items 4/	4/	Total fluid c	Total fluid milk and fluid cream items 5/	nd 5/
and	of	Disno-	Percent	ent	Dieno-	Percent	ent	Disno-	Percent	ent	Dieno-	Percent	ent	Digno	Percent	ınt
month	markets	sition	Change <u>6</u> /	Bf.	sition	Change <u>6</u> /	Bf.	sition	Change <u>6</u> /	Bf.	sition	Change <u>6</u> /	Bf.	sition	Change $\underline{6}'$	Bf.
		Mil. lbs.			Mil. lbs.			Mil. lbs.			Mil. lbs.			Mil. lbs.		
1989	41	18,323	9.9-	3.29	25,012	7.7	1.48	599	4.0-	10.9	747	1.7	22.6	45,568	6.0	2.71
1990	42	17,318	-5.5	3.27	26,246	6.1	1.44	280	-3.1	10.8	751	0.4	22.2	46,008	1.0	2.61
1991	40	17,190	-0.7	3.27	27,705	5.6	1.43	627	8.1	10.7	778	3.7	21.7	47,476	3.2	2.56
1992	40	16,750	-2.8	3.27	28,159	1.4	1.42	<i>L</i> 99	6.1	10.6	820	2.0	21.7	47,598	0	2.56
1993	40	16,230	-2.8	3.26	28,467	1.4	1.40	683	2.6	10.6	844	3.3	21.3	47,284	4.0	2.54
1994 7/																
Jan.	37	1,170	-0.2	3.26	2,339	3.6	1.40	40	14.2	10.4	48	6.4	19.8	3,660	2.6	2.33
Feb.	37	1,056	-1.8	3.25	2,130	1.6	1.39	38	1.3	10.5	46	9.0-	20.8	3,332	0.7	2.35
Mar.	37	1,158	-3.2	3.26	2,343	0	1.39	40	2.1	9.01	99	6.1	20.6	3,669	-0.7	2.36
Apr.	37	1,099	-3.0	3.25	2,248	2.1	1.38	38	9.9-	10.6	20	-6.7	20.9	3,500	0.4	2.34
May	37	1,099	-1.1	3.25	2,206	1.6	1.38	39	1.1	10.5	99	4.7	20.3	3,440	1.0	2.39
June	37	1,062	-1.2	3.27	2,039	2.4	1.39	40	-0.1	10.6	99	3.8	20.2	3,266	2.3	2.42
July	37	1,087	-4.9	3.26	2,060	-2.1	1.39	37	-6.4	10.7	51	-0.3	20.6	3,307	-2.6	2.40
Aug.	37	1,157	2.8	3.26	2,208	3.8	1.39	40	1.8	10.7	28	8.7	20.1	3,532	3.6	2.41
Sept.	37	1,138	0	3.27	2,298	2.2	1.38	37	-3.6	10.9	27	10.8	19.2	3,595	1.6	2.35
Oct.	37	1,136	-2.4	3.27	2,306	0.3	1.38	39	-5.3	10.8	54	2.2	20.3	3,603	-0.4	2.36
Nov.	37	1,122	-3.3	3.27	2,265	9.0-	1.39	41	4.9	10.9	<i>L</i> 9	-0.4	21.1	3,580	-1.5	2.50
Dec.	37	1,155	-2.1	3.27	2,282	0.2	1.40	43	-5.4	11.0	70	3.4	20.2	3,659	-0.5	2.54
Year to	-	13,439	-1.7	3.26	26,722	1.2	1.39	473	-1.2	10.7	029	3.1	20.3	42,142	0.5	2.40
חשוב																

1/ Total packaged disposition, in and out of the marketing area, by regulated handlers. Besides receipts from producers, these dispositions also may include receipts from other Federal order plants and/or receipts from other sources. Due to a change in classification procedures that was effective July 1, 1993, sour cream, yogurt, and eggnog are now reported on a used-to-produce basis. Previously, most orders reported data for these products on a disposition basis.

2/ Plain, flavored, and miscellaneous whole milk products.
 3/ Plain, solids added, flavored, and miscellaneous lowfat and skim milk products, and buttermilk.
 4/ Light, heavy, and sour cream and cream dips.
 5/ In addition to listed fluid milk and cream products, includes eggnog and yogurt.

6/ Represents changes over the previous year. Percentages are based on the data for all markets combined. Data for 1992 are adjusted to a 365-day basis before computing

2/ Represents the data for all Federal milk order markets, except for New York-New Jersey. For percent changes based on comparable markets, see tables 17 and 18.

## SUMMARY OF MILK, SKIM MILK, AND CREAM UTILIZED IN MANUFACTURED PRODUCTS 1/

					_	_	_			_					_		_	_	_	_	
	ent	Bf.		4.50	4.46	4.45	4.48		4.81	4.72	4.65	4.60	4.26	4.16	4.17	4.37	4.55	4.76	4.65	4.48	4.50
Total <u>2</u> /	Percent	Change $\frac{3}{}$		-8.5	0.1	9.9	-6.1		4.	-7.8	-8.4	16.6	52.4	0	-6.8	-8.9	6.3	23.3	14.0	1.6	4.5
		Total	Mil. Ibs.	54,172	59,724	64,070	59,504		4,757	4,358	4,773	4,265	5,744	5,428	4,807	4,245	4,183	4,067	4,475	5,009	56,111
	Jt	Bf.		91.	.13	80.	.13		.25	.18	.15	.13	.23	.16	.28	.18	60.	.13	.18	.23	.18
Nonfat dry milk	Percent	Change $\frac{3}{}$		-21.2	2.0	6.4	-5.0		-8.5	-5.4	32.6	43.6	30.1	9.1	11.7	41.8	78.5	85.9	79.7	31.7	29.5
Non		Total	Mil.	5,985	990'9	6,471	6,131		565	551	699	824	887	692	638	526	469	512	532	739	7,775
	nt	Bf.		10.5	6.6	8.6	9.2		9.4	8.9	8.9	0.6	0.6	8.9	8.4	9.8	9.2	9.2	9.3	9.4	9.0
Frozen desserts	Percent	Change $\frac{3}{}$		-5.0	2.7	2.6	2.8		-1.0	0	9.5	3.5	7.0	5.8	-1.4	2.5	-5.9	3.4	-1.0	-1.6	2.0
Froze		Total	Mil.	4,097	4,436	4,617	5,028		323	367	478	444	462	510	509	499	373	361	334	299	4,959
	nt	Bf.		3.77	3.76	3.76	3.82		3.95	3.92	3.89	3.86	3.75	3.66	3.63	3.70	3.86	3.98	3.99	3.94	3.84
Cheese	Percent	Change $\frac{3}{4}$		-8.9	-3.0	11.1	-7.6		4.0-	-5.3	-13.8	37.1	121.2	-0.7	-13.0	-20.3	8.9	36.4	20.8	4.5	7.3
		Total	Mil.	31,084	35,722	39,354	36,011		3,093	2,715	2,794	2,197	3,547	3,385	2,882	2,489	2,669	2,479	2,917	3,232	34,400
	nt	Bf.		38.2	39.1	37.9	40.4		41.4	40.0	38.4	36.9	33.4	38.9	38.3	37.8	40.6	40.4	41.8	38.0	38.7
Butter	Percent	Change $\frac{3}{}$		-3.6	7.2	1.2	-12.4		-14.5	-12.8	-11.0	1.7	4.4	7.7-	9.8-	14.6	18.1	13.8	11.8	-1.1	-1.1
		Total	Mil.	1,471	1,530	1,603	1,313		134	119	126	136	140	94	78	82	87	101	96	124	1,321
Num-	ber	of mkts.		41	40	40	40	1	37	37	37	37	37	37	37	37	37	37	37	37	
Voor	and	month		1989*	1991*	1992*	1993*	1994 4/	Jan.	Feb.*	Mar.*	Apr.*	May*	June*	July*	Aug.*	Sept.*	Oct.*	*.voN	Dec.	Year to date

normally would have been pooled under Federal milk orders. Because this milk would have been classified as Class III under the orders, the utilization in butter, cheese, and nonfat \*Due to the unusual price relationships and/or qualification circumstances in some markets in 1989-1993 and 1994, handlers elected not to pool significant volumes of milk that dry milk production for these years was affected.

1/ Includes producer milk and other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Other source milk at regulated plants includes bulk transfers and diversions from other Federal orders, and receipts from unregulated sources. Some of the data are preliminary and partially estimated.

3/ Represents changes over the previous year. Percentages are based on the data for all markets combined. These changes are based on pounds of butterfat, except for nonfat dry milk, dried products, and aerated cream; and milk, skim milk, and cream used in other food and non-food products. The total also includes dumped or spilled milk and plant loss. 2/ In addition to listed manufactured products, includes milk, skim milk, and cream used in other manufactured dairy products: e.g. cottage cheese, evaporated milk, condensed milk, which are based on pounds of skim milk. Data for 1992 are adjusted to a 365-day basis before computing percent changes.

4/ Represents the data for all Federal milk order markets, except for New York-New Jersey. For percentage changes based on comparable markets, see tables 20 and 21.

# SUMMARY OF PACKAGED SALES OF FLUID MILK ITEMS IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS $\underline{1}/$

;	-		Whole mi	Whole milk items 2/		Low	fat and skin	Lowfat and skim milk items 3/	18/		Total fl	Total fluid milk items	ems	
rear	Number			Percent				Percent		Co	Coloc		Percent	
and	01 mkte	Sales	Ch	hange 4/	Bf	Sales	Char	Change 4/	Bf	PC	20		Change 4/	
	IIIMI3.		Total	Adj. <u>5</u> /			Total	Adj. <u>5</u> /	i	Total	Adj. <u>5</u> /	Total	Adj. <u>5</u> /	Bf.
		Mil. Ibs.				Mil. Ibs.				Mil. lbs.				
1989	41	17,481	-7.4	-7.0	3.30	24,135	7.9	8.2	1.48	41,615	41,707	6.0	1.3	2.25
1990	42	16,621	6.9-	-7.0	3.28	25,757	5.4	5.2	1.45	42,378	42,347	0.3	0.1	2.16
1991	40	16,588	-3.8	-3.8	3.27	27,210	3.2	3.2	1.43	43,797	43,780	0.4	0.5	2.13
1992	40	16,097	-3.2	-3.2	3.26	27,601	1.2	1.2	1.41	43,698	43,576	-0.5	-0.5	2.10
1993	38	15,572	-2.6	-2.4	3.26	27,614	6.0	8.0	1.40	43,185	43,147	-0.3	-0.4	2.07
1994 6/														
Jan.	37	1,111	0	0.1	3.27	2,251	2.9	3.2	1.39	3,362	3,234	1.9	2.1	2.01
Feb.	37	1,001	-1.4	-1.4	3.26	2,055	1.4	1.4	1.39	3,055	3,192	0.5	0.5	2.00
Mar.	37	1,101	-3.1	-2.4	3.26	2,263	0	0.2	1.38	3,364	3,169	-1.0	-0.5	2.00
Apr.	37	1,049	-2.6	-2.5	3.26	2,174	2.0	2.3	1.38	3,223	3,198	0.5	0.7	1.99
May	37	1,044	-1.3	-1.6	3.26	2,133	1.5	1.1	1.38	3,176	3,231	9.0	0.2	1.99
June	37	1,009	-1.5	-1.3	3.27	1,972	2.2	2.3	1.38	2,981	3,238	0.0	1.1	2.02
July	37	1,039	4.4	-1.3	3.28	2,001	-1.4	1.2	1.39	3,041	3,301	-2.5	0.5	2.03
Aug.	37	1,102	5.6	-0.2	3.26	2,143	4.4	2.5	1.39	3,245	3,321	3.8	1.4	2.03
Sept.	37	1,086	1.1	-0.2	3.27	2,228	3.1	1.7	1.38	3,314	3,201	2.4	1.0	2.00
Oct.	37	1,088	-1.2	-1.0	3.26	2,232	1.0	1.2	1.38	3,320	3,200	0.2	0.5	2.00
Nov.	37	1,074	-2.1	-1.0	3.27	2,192	0	1.1	1.38	3,266	3,220	-0.7	0.4	2.00
Dec.	37	1,101	-1.6	-1.9	3.27	2,210	8.0	0.2	1.39	3,311	3,161	0	-0.5	2.01
Year to	1	12,805	-1.3	-1.2	3.26	25,853	1.5	1.5	1.38	38,657	38,666	0.5	9.0	2.01
Daile														

1/ In-area sales include total sales in each of the areas by handlers regulated under the respective orders, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handlers' in-area sales are partially estimated.

 $\underline{2}$ / Plain, flavored, and miscellaneous whole milk products.  $\underline{3}$ / Plain, solids added, flavored, and miscellaneous lowfat and skim milk products, and buttermilk.

4/ Represents changes over the previous year. Percentages are based on the same group of markets comparable in both years. Data for 1992 are adjusted to a 365-day basis

before computing percent changes.

5/ Adjusted to eliminate variation in data to calendar composition and seasonality.
6/ Represents the data for all Federal milk order markets except for New York-New Jersey.

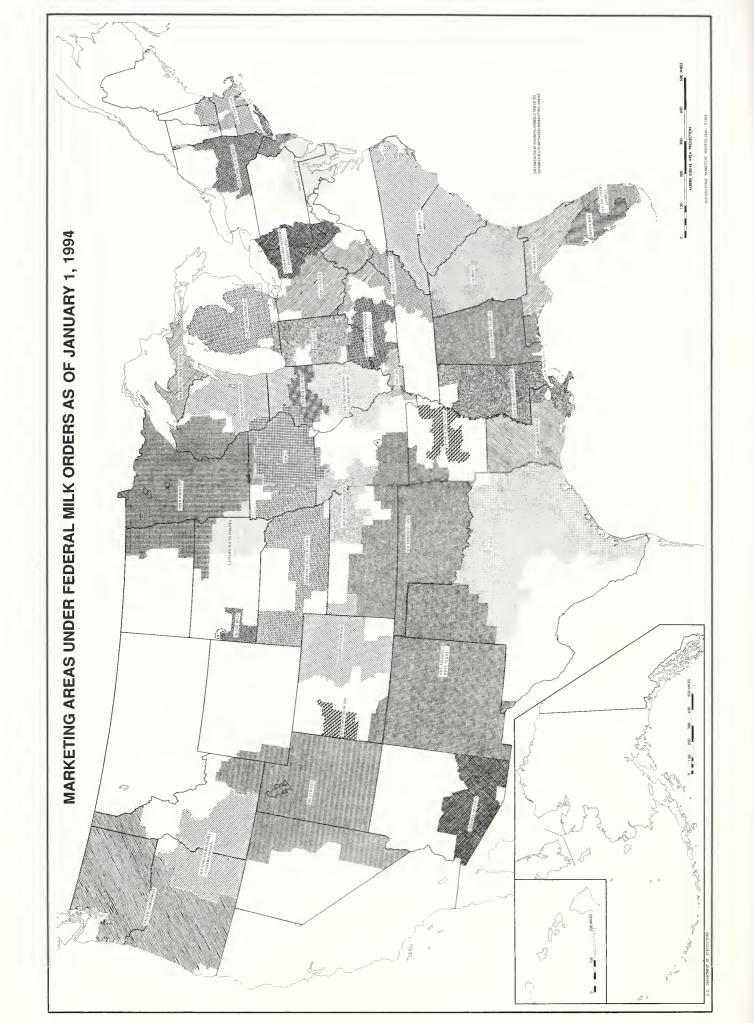


TABLE 1--FEDERAL ORDER FLUID (CLASS I) DIFFERENTIALS, MARCH 1995 AND MINIMUM FEDERAL ORDER CLASS I PRICES, MARCH AND APRIL, 1995 AND 1994 1/

Federal milk order	order	Fluid			Class I price		Federal milk order	Fluid		Class I price		
marketing area	area	diff. 2/	Ma 1995	March 1994	April 1995	ril 1994	marketing area	diff.	March 1995	rch 1994	April 1995	il 1994
				Dollars						Dollars		
NORTH ATLANTIC	TIC						WEST NORTH CENTRAL					
New England		3.24	14.59	15.65	15.03	15.65	Upper Midwest	1.20	12.55	13.61	12.99	13.61
New York-New Jersey	Jersey	3.14	14.49	15.55	14.93	15.55	Eastern South Dakota	1.50	12.85	13.91	13.29	13.91
Middle Atlantic		3.03	14.38	15.44	14.82	15.44	Black Hills	2.05	13.40	14.46	13.84	14.46
							Iowa	1.55	12.90	13.96	13.34	13.96
SOUTHEASTERN	z						Nebraska-Western Iowa	1.75	13.10	14.16	13.54	14.16
Carolina		3.08	14.43	15.49	14.87	15.49	Greater Kansas City	1.92	13.27	14.33	13.71	14.33
Tennessee Valley	*	2.77	14.12	15.18	14.56	15.18						
Paducah		2.39	13.74	14.80	14.18	14.80	WEST SOUTH CENTRAL					
Georgia		3.08	14.43	15.49	14.87	15.49	Southwest Plains	2.77	14.12	15.18	14.56	15.18
Alabama-West Florida	Florida	3.08	14.43	15.49	14.87	15.49	Texas	3.16	14.51	15.57	14.95	15.57
New Orleans-Mississippi	ississippi	3.85	15.20	16.26	15.64	16.26						
Central Arkansas	SI	2.77	14.12	15.18	14.56	15.18	MOUNTAIN					
Greater Louisiana	na	3.28	14.63	15.69	15.07	15.69	Eastern Colorado	2.73	14.08	15.14	14.52	15.14
Upper Florida		3.58	14.93	15.99	15.37	15.99	Western Colorado	2.00	13.35	14.41	13.79	14.41
Tampa Bay		3.88	15.23	16.29	15.67	16.29	SW. Idaho-E. Oregon	1.50	12.85	13.91	13.29	13.91
Southeastern Florida	orida	4.18	15.53	16.59	15.97	16.59	Great Basin	1.90	13.25	14.31	13.69	14.31
							Central Arizona	2.52	13.87	14.93	14.31	14.93
EAST NORTH CENTRAL	ENTRAL						New Mexico-W. Texas	2.35	13.70	14.36	14.14	14.76
Michigan Upper Pen.	r Pen.	1.35	12.70	13.76	13.14	13.76						
Southern Michigan	gan	1.75	13.10	14.16	13.54	14.16	PACIFIC					
Eastern Ohio-W. Pa.	. Pa.	2.00	13.35	14.41	13.79	14.41	Pacific Northwest	1.90	13.25	14.31	13.69	14.31
Ohio Valley		2.04	13.39	14.45	13.83	14.45						
Indiana		1.90	13.25	14.31	13.69	14.31						
Chicago Regional	al	1.40	12.75	13.81	13.19	13.81						
Central Illinois		1.61	12.96	14.02	13.40	14.02						
S. IIIE. Mo.		1.92	13.27	14.33	13.71	14.33						
LouisLexEvans.	ans.	2.11	13.46	14.52	13.90	14.52						

locations. 2/ The fluid differential is the amount added to the basic formula price to determine the Class I price. The basic formula price is the Minnesota-Wisconsin price for the second preceding month adjusted to a 3.5 percent butterfat content. See Table 29. The fluid differentials shown for New England, New York-New Jersey, and Michigan Upper Peninsula reflect 1/ Prices are for 100 pounds of milk of 3.5 percent butterfat content. Prices are listed generally for the major city in the marketing area; see footnotes on pages 46 and 47 for these location adjustments. The differentials specified in the orders are: New England - \$2.52, New York-New Jersey - \$2.42; and Michigan Upper Peninsula - \$1.15.

TABLE 2-FEDERAL MILK ORDER CLASS AND BLEND PRICES AND BUTTERFAT DIFFERENTIALS, JANUARY, WITH COMPARISONS  $\underline{1}/$ 

eting area	Jas		DI.					
1 4/ ew Jersey 5/ tic 6/	400	2	DIC	Blend 2/	Class II	Class III	Class III-A 3/	0.1 percent of butterfat
North Atlantic New England 4/ New York-New Jersey 5/ Middle Atlantic 6/	Jan 1995	Jan 1994	Jan 1995	Jan 1994		Jan 1995		Jan 1995
North Atlantic  New England 4/  New York-New Jersey 5/  Middle Atlantic 6/				<u>Dollars</u>				Cents
New England 4/ New York-New Jersey 5/ Middle Atlantic 6/								
New York-New Jersey 5/ Middle Atlantic 6/	15.10	15.99	13.12	14.41	11.02	11.38	10.09	5.5
Middle Atlantic 6/	15.00	15.89	13.11	14.30	11.10	11.46	10.17	5.5
	14.89	15.78	12.69	13.91	11.02	11.40	10.11	
Regional Average	14.99	15.89	12.99	14.22				5.5
Southeastern								
Carolina 7/	14.94	15.83	14.01	15.19	11.02	11.35	10.06	5.5
Tennessee Valley 8/	14.63	15.52	13.72	15.13	11.02	11.35	10.06	5.5
Paducah	14.25	15.14	14.08	14.57	11.02	11.35	10.06	5.5
Georgia 9/	14.94	15.83	14.25	15.18	11.02	11.35	10.06	5.5
Alabama-West Florida 10/	14.94	15.83	14.01	15.00	11.02	11.35	10.06	5.5
New Orleans-Mississippi 11/	15.71	16.60	13.84	15.01	11.02	11.35	10.06	5.5
Central Arkansas 12/	14.63	15.52	13.49	14.59	11.02	11.35	10.06	5.5
Greater Louisiana 13/	15.14	16.03	14.63	14.85	11.02	11.35	10.06	5.5
Upper Florida 14/	15.44	16.33	14.67	15.53	11.07	11.35		5.5
Tampa Bay	15.74	16.63	15.27	16.03	11.07	11.35		5.5
Southeastern Florida 15/	16.04	16.93	15.70	16.41	11.07	11.35		5.5
Regional Average	15.18	16.07	14.29	15.31				5.5
East North Central								
Michigan Upper Peninsula 16/17/	13.21	14.10	12.84	13.55	11.02	11.35	10.06	5.5
Southern Michigan 18/	13.61	14.50	12.26	13.52	11.02	11.35	10.06	5.5
East. Ohio-West. Pennsylvania 19/	13.86	14.75	12.63	13.75	11.02	11.35	10.06	!
Ohio Valley 20/	13.90	14.79	12.79	14.09	11.02	11.35	10.06	I
Indiana 21/	13.76	14.65	12.90	14.14	11.02	11.35	10.06	:
Chicago Regional <u>22</u> /	13.26	14.15	11.79	12.88	11.02	11.35	10.06	5.5
Central Illinois 23/	13.47	14.36	12.92	13.82	11.02	11.35		5.5
South. Illinois-East. Missouri 24/	13.78	14.67	12.59	13.95	11.02	11.35		5.5
Louisville-Lexington-Evansville	13.97	14.86	13.11	14.29	11.02	11.35	10.06	5.5
Regional Average	13.67	14.56	12.20	13.37				5.5

See footnotes on pages 46 and 47.

TABLE 2-FEDERAL MILK ORDER CLASS AND BLEND PRICES AND BUTTERFAT DIFFERENTIALS, JANUARY, WITH COMPARISONS  $\underline{1}/$  -CON.

T			Price	Prices per hundredweight	ight			Producer differential per
rederal milk order marketing area	Clas	ass I	Ble	Blend 2/	Class II	Class III	Class III-A 3/	0.1 percent of butterfat
IIIai Netinig ai ca	Jan 1995	Jan 1994	Jan 1995	Jan 1994		Jan 1995		Jan 1995
				Dollars				Cents
West North Central								
Upper Midwest 25/	13.06	13.95	11.58	12.67	11.02	11.35	10.06	5.5
Iowa <u>26</u> /	13.41	14.30	12.04	12.99	11.02	11.35	10.06	5.5
Nebraska-Western Iowa 27/	13.61	14.50	12.01	13.14	11.02	11.35	10.06	5.5
Greater Kansas City 28/	13.78	14.67	12.97	14.35	11.02	11.35		5.5
Regional Average $\frac{29}{}$	13.34	14.23	11.77	12.86				5.5
West South Central								
Southwest Plains 30/	14.63	15.52	12.60	13.80	11.02	11.35	10.06	5.5
Texas 31/	15.02	15.91	13.03	14.01	11.02	11.35	10.06	5.5
Regional Average	14.89	15.78	12.86	13.93				5.5
Mountain								
East, Colorado 32/	14.59	15.48	12.85	14.11	11.02	11.35		5.5
Southwestern Idaho-Eastern Oreg. 33/	13.36	14.25	11.52	12.69	11.02	11.35	9.82	-
Great Basin 34/	13.76	14.65	12.36	13.41	11.02	11.35		1
Central Arizona 35/	14.38	15.27	12.55	13.58	11.02	11.35	9.82	5.5
New Mexico-West Texas 36/	14.21	15.10	12.09	13.01	11.02	11.35	10.06	5.5
Regional Average <u>29</u> /	14.19	15.09	12.28	13.38				5.5
Pacific								
Pacific Northwest 37/	13.76	14.65	11.66	12.41	11.17	11.35	9.82	
Regional Average	13.76	14.65	11.66	12.41				•
35-Market Average 29/ 38/	14.44	15.34	12.58	13.70				5.5
All-Market Average <u>29</u> /	14.44	15.34	12.58	13.70	11.03			5.5
					0			

See footnotes on pages 46 and 47.

TABLE 3--FEDERAL MILK ORDER CLASS AND BLEND PRICES AND BUTTERFAT DIFFERENTIALS, FEBRUARY, WITH COMPARISONS 1/

North Atlantic New England 4/ New York-New Jersey 5/	l ë	-	pla	10.				
	1001	2	DIC	Blend 2/	Class II	Class III	Class III-A $\frac{3}{2}$	0.1 percent of butterfat
North Atlantic New England 4/ New York-New Jersey 5/	Feb 1995	Feb 1994	Feb 1995	Feb 1994		Feb 1995		Feb 1995
North Atlantic New England 4/ New York-New Jersey 5/				<u>Dollars</u>				<u>Cents</u>
New York-New Jersey 5/	14.62	15.75	13.13	14.13	11.35	11.81	10.14	5.6
NATIONAL AND	14.52	15.65	13.11	14.05	11.43	11.89	10.22	5.6
Middle Atlantic o/	14.41	15.54	12.61	13.58	11.35	11.83	10.16	ł
Regional Average	14.52	15.65	12.97	13.94				5.6
Southeastern								
Carolina 7/	14.46	15.59	13.63	14.82	11.35	11.79	10.12	5.6
Tennessee Valley 8/	14.15	15.28	13.50	14.78	11.35	11.79	10.12	5.6
Paducah	13.77	14.90	13.59	14.60	11.35	11.79	10.12	5.6
Georgia 9/	14.46	15.59	13.93	14.97	11.35	11.79	10.12	5.6
Alabama-West Florida 10/	14.46	15.59	13.62	14.81	11.35	11.79	10.12	5.6
New Orleans-Mississippi 11/	15.23	16.36	13.51	14.58	11.35	11.79	10.12	5.6
Central Arkansas 12/	14.15	15.28	12.99	14.29	11.35	11.79	10.12	5.6
Greater Louisiana 13/	14.66	15.79	14.48	14.80	11.35	11.79	10.12	5.6
Upper Florida 14/	14.96	16.09	14.25	15.16	11.38	11.79		5.6
Tampa Bay	15.26	16.39	14.86	15.91	11.38	11.79		5.6
Southeastern Florida 15/	15.56	16.69	15.30	15.93	11.38	11.79		5.6
Regional Average	14.70	15.84	13.93	15.02				5.6
East North Central								
Michigan Upper Peninsula 16/ 17/	12.73	13.86	12.53	13.42	11.35	11.79	10.12	5.6
Southern Michigan 18/	13.13	14.26	12.18	13.20	11.35	11.79	10.12	5.6
East. Ohio-West. Pennsylvania 19/	13.38	14.51	12.59	13.49	11.35	11.79	10.12	1
Ohio Valley 20/	13.42	14.55	12.63	13.69	11.35	11.79	10.12	1
Indiana 21/	13.28	14.41	12.60	13.75	11.35	11.79	10.12	-
Chicago Regional 22/	12.78	13.91	12.09	12.81	11.35	11.79	10.12	5.6
Central Illinois 23/	12.99	14.12	12.72	13.65	11.35	11.79		5.6
South. Illinois-East. Missouri 24/	13.30	14.43	12.61	13.64	11.35	11.79		5.6
Louisville-Lexington-Evansville	13.49	14.62	12.83	13.93	11.35	11.79	10.12	5.6
Regional Average	13.19	14.32	12.31	13.19				5.6

See footnotes on pages 46 and 47.

TABLE 3-FEDERAL MILK ORDER CLASS AND BLEND PRICES AND BUTTERFAT DIFFERENTIALS, FEBRUARY, WITH COMPARISONS 1/-CON.

			Prices	Prices per hundredweight	ıght			Producer differential per
Federal milk order	Class I	I SS	Bler	Blend 2/	Class II	Class III	Class III-A 3/	0.1 percent of butterfat
mai reimg aica	Feb 1995	Feb 1994	Feb 1995	Feb 1994		Feb 1995		Feb 1995
				Dollars				Cents
West North Central				ţ				
Upper Midwest 25/	12.58	13.71	11.8/	12.57	11.35	11.79	10.12	5.6
lowa 26/	12.93	14.06	12.14	12.90	11.35	11.79	10.12	5.6
Greater Kansas City 28/	13.30	14.20 14.43	12.80	14.01	11.35	11.79	10.12	5.6
Regional Average $39/$	12.86	13.99	12.00	12.74				5.6
West South Central								
Southwest Plains 30/	14.15	15.28	12.56	13.48	11.35	11.79	10.12	5.6
Texas <u>31</u> /	14.54	15.67	12.92	13.80	11.35	11.79	10.12	5.6
Regional Average	14.42	15.55	12.78	13.67				5.6
_:-								-
East Colorado 32/	14.11	15.24	12.87	13.78	11 35	11 79		9.5
Southwestern Idaho-Eastern Oreg. 33/	12.88	14.01	11.88	12.64	11.35	11.79	68.6	
Great Basin 34/	13.28	14.41	12.45	13.25	11.35	11.79		
Central Arizona 35/	13.90	15.03	12.38	13.36	11.35	11.79	68.6	5.6
New Mexico-West Texas 36/	13.73	14.86	12.05	12.59	11.35	11.79	10.12	5.6
Regional Average 39/	13.71	14.84	12.32	13.13				5.6
Pacific								
Pacific Northwest 37/	13.28	14.41	11.66	12.30	11.48	11.79	68.6	-
Regional Average	13.28	14.41	11.66	12.30				
			0.					
35-Market Average $\frac{38}{39}$	13.96	15.09	12.62	13.50				5.6
All-Market Average $39$ /	13.96	15.09	12.62	13.50	11.36			5.6

See footnotes on pages 46 and 47.

TABLE 4-AVERAGE FEDERAL MILK ORDER CLASS I AND BLEND PRICES, BY MARKETING AREA, JANUARY-FEBRUARY, WITH COMPARISONS 1/

Rederal milk order	Clas	Class I price per hundredweight	dweight	Blen	Blend price per hundredweight	weight
marketing area	1995	1994	Change 1995 over 1994	1995	1994	Change 1995 over 1994
			Dollars	IIS		
North Atlantic	70 71	90 31		-	000	71.
New England	14.00	15.66	-1.02	13.12	14.28	-1.10
New York-New Jersey	14./8	15.78	-1.00	13.11	14.18	-1.07
Middle Atlantic	14.66	15.67	-1.01	12.65	13.75	-1.10
Regional Average	14.76	15.77	-1.01	12.98	14.08	-1.10
Southeastern						
Carolina	14.72	15.72	-1.00	13.83	15.01	-1.18
Tennessee Valley	14.40	15.41	-1.01	13.62	14.96	-1.34
Paducah	14.03	15.03	-1.00	13.85	14.58	-0.73
Georgia	14.72	15.72	-1.00	14.10	15.08	-0.98
Alabama-West Florida	14.72	15.72	-1.00	13.82	14.91	-1.09
New Orleans-Mississippi	15.48	16.48	-1.00	13.68	14.79	-1.11
Central Arkansas	14.40	15.41	-1.01	13.23	14.44	-1.21
Greater Louisiana	14.92	15.91	-0.99	14.56	14.83	-0.27
Upper Florida	15.21	16.21	-1.00	14.47	15.34	-0.87
Tampa Bay	15.51	16.52	-1.01	15.07	15.97	06:0-
Southeastern Florida	15.81	16.82	-1.01	15.51	16.17	-0.66
Regional Average	14.95	15.96	-1.01	14.12	15.17	-1.05
East North Central						
Michigan Upper Peninsula	12.98	13.98	-1.00	12.69	13.49	-0.80
Southern Michigan	13.38	14.39	-1.01	12.22	13.37	-1.15
East. Ohio-West. Pennsylvania	13.63	14.64	-1.01	12.61	13.62	-1.01
Ohio Valley	13.67	14.68	-1.01	12.71	13.90	-1.19
Indiana	13.54	14.54	-1.00	12.76	13.96	-1.20
Chicago Regional	13.03	14.04	-1.01	11.93	12.85	-0.92
Central Illinois	13.24	14.24	-1.00	12.83	13.74	-0.91
South. Illinois-East. Missouri	13.55	14.56	-1.01	12.60	13.80	-1.20
Louisville-Lexington-Evansville	13.75	14.75	-1.00	12.98	14.12	-1.14
Regional Average	13.44	14.45	-1.01	12.25	13.29	-1.04
						CONTINUED

See footnotes on page 48.

TABLE 4--AVERAGE FEDERAL MILK ORDER CLASS I AND BLEND PRICES, BY MARKETING AREA, JANUARY-FEBRUARY, WITH COMPARISONS 1/--CON.

Lodoral milk order	Clas	Class I price per hundredweight	weight	Blei	Blend price per hundredweight	eight
marketing area	1995	1994	Change 1995 over 1994	1995	1994	Change 1995 over 1994
			Do	Dollars		
West North Central						
Upper Midwest	12.83	13.84	-1.01	11.70	12.62	-0.92
Iowa	13.18	14.18	-1.00	12.09	12.95	-0.86
Nebraska-Western Iowa	13.38	14.39	-1.01	12.04	13.07	-1.03
Greater Kansas City	13.56	14.55	-0.99	12.89	14.19	-1.30
Regional Average <u>2</u> /	13.11	14.11	-1.00	11.87	12.80	-0.93
West South Central						
Southwest Plains	14.41	15.41	-1.00	12.58	13.64	-1.06
Texas	14.79	15.80	-1.01	12.98	13.91	-0.93
Regional Average	14.67	15.67	-1.00	12.82	13.81	66.0-
N. Mointain						
	14.36	15.37	-1.01	12.86	13.95	-1.09
Southwestern Idaho-Eastern Oreg.	13.13	14.13	-1.00	11.69	12.67	-0.98
Great Basin	13.53	14.53	-1.00	12.40	13.33	-0.93
Central Arizona	14.15	15.15	-1.00	12.47	13.47	-1.00
New Mexico-West Texas	13.98	14.98	-1.00	12.07	12.80	-0.73
Regional Average	13.97	14.97	-1.00	12.30	13.26	96:0-
Pacific						
Pacific Northwest	13.53	14.53	-1.00	11.66	12.36	-0.70
Regional Average	13.53	14.53	-1.00	11.66	12.36	-0.70
2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	14.01	15.40	-	97 67	07 61	00
33-Market Average $\frac{2}{5}$	14.21	77.51	-1.01	12.00	13.60	-1.00
All-Market Average <u>2</u> /	14.21	15.22	-1.01	12.60	13.60	-1.00

See footnotes on page 48.

TABLE 5-NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL PRODUCER DELIVERIES, BUTTERFAT CONTENT OF PRODUCER DELIVERIES, AND AVERAGE DAILY DELIVERY PER PRODUCER, BY MARKETING AREA, JANUARY

Federal milk order	Number of producers	producers	Total	Total producer deliveries		Butterfat producer	Butterfat content of producer deliveries	Average dai	Average daily delivery per producer
marketing area	Jan 1995	Change from Jan 1994	Jan 1995	Jan 1994	Change from Jan 1994	Jan 1995	Jan 1994	Jan 1995	Jan 1994
North Atlantic			1,000 lbs	lbs.	Percent	Percent	cent	Po	Pounds
New England New York-New Jersey	3,911	443-	427,453	447,581	4.5-	3.79	3.83	3,526	3,316
Middle Atlantic Regional Average	5,252 20,539	213- 981-	558,304 1,973,570	543,939	2.6	3.73	3.84	3,429	3,211
Southeastern			,						
Carolina	1,534	150-	240,486	232,855	3.3	3.68	3.80	5,057	4,460
Tennessee Valley Paducah	1,645	216	130,193	94,898	37.2	3.69	3.82	2,553	2,142
Georgia	1,457	ğ ψ	146.362	157.625	7.1-	3.67	3.76	3.240	2,143
Alabama-West Florida	1,188	9/	131,354	126,657	3.7	3.64	3.75	3,567	3,674
New Orleans-Mississippi	1,117	189-	109,151	103,893	5.1	3.61	3.71	3,152	2,566
Central Arkansas	727	121	42,163	40,096	5.2	3.68	3.73	1,871	2,134
Greater Louisiana	280	74-	46,694	52,308	10.7-	3.61	3.65	2,597	2,580
Upper Florida	265	55	76,892	70,482	9.1	3.56	3.61	22,549	19,944
Tampa Bay	285	6	90,949	98,322	7.5-	3.54	3.60	13,646	15,032
Southeastern Florida	145	÷.	99,074	104,628	5.3-	3.52	3.53	53,266	48,914
Kegional Average	9,210	100	1,127,606	1,096,693	2.8	3.63	3.72		
East North Central									
Michigan Upper Peninsula	108	1-	5,078	5,720	11.2-	3.78	3.82	1,517	1,693
Southern Michigan	3,676	747-	380,045	393,764	3.5-	3.76	3.77	3,335	2,872
East. Ohio-West. Pennsylvania	4,149	137-	304,778	291,132	4.7	3.82	3.88	2,370	2,191
Ohio Valley	3,025	218-	245,374	231,682	5.9	3.84	3.92	2,617	2,305
Indiana	1,782	168-	154,988	152,964	1.3	3.88	3.89	2,806	2,530
Chicago Regional	19,013	416	1,453,219	1,326,909	9.5	3.82	3.88	2,466	2,302
Central Illinois	244	5-	18,449	16,885	9.3	3.88	3.79	2,439	2,187
South. Illinois-East. Missouri	2,252	30	228,362	175,072	30.4	3.82	3.86	3,271	2,542
Louisville-Lexington-Evansville	1,506	167-	101,535	95,701	6.1	3.77	3.89	2,175	1,845
Regional Average	35,755	-266	2,891,828	2,689,829	7.5	3.82	3.87		

See footnotes on page 48.

CONTINUED

TABLE 5-NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL PRODUCER DELIVERIES, BUTTERFAT CONTENT OF PRODUCER DELIVERIES, AND AVERAGE DAILY DELIVERY PER PRODUCER, BY MARKETING AREA, JANUARY--CON.

Federal milk order	Number of	producers	Total	Total producer deliveries		Butterfat producer	Butterfat content of producer deliveries	Average d per pi	Average daily delivery per producer
marketing area	Jan 1995	Change from Jan 1994	Jan 1995	Jan 1994	Change from Jan 1994	Jan 1995	Jan 1994	Jan 1995	Jan 1994
West North Central			1,000 lbs	. lbs.	Percent	Per	Percent	Pol	Pounds
Upper Midwest	12,507	73-	932,932	865,444	7.8	3.79	3.84	2,408	2,263
Iowa Nakracka Wastern Iowa	3,490	-008	256,443	286,578	10.5-	3.82	3.84	2,454	2,219
G Kans. City-E.S. DakB.Hls 4/	632	- <del>-</del>	61,114	57,575	2.4- 6.1	3.83	3.88	3,056	2,741
Regional Average	18,258	1,245-	1,400,481	1,363,274	2.7	3.80	3.85		
West South Central									
Southwest Plains	3,695	381	365,652	323,887	12.9	3.73	3.75	3,192	3,153
i exas Regional Average	5,970	216- 165	367,074 932,726	882,995 882,995	5.6	3.68 3.70	3.68 3.71	8,041	7,240
East. Colorado-West. Colorado 4/	554	92	152,216	131,313	15.9	3.69	3.72	8,863	9,169
Southwestern Idaho-Eastern Oreg.	421	28	170,553	115,017	48.3	3.71	3.71	13,068	10,221
Great Basin	699	23-	195,980	185,486	5.7	3.69	3.68	9,450	8,647
Central Arizona	136	e	194,547	186,049	4.6	3.71	3.68	46,145	45,125
New Mexico-West Texas	139	16-	144,830	168,081	13.8-	3.73	3.71	33,611	34,980
Regional Average	1,919	114	858,126	785,946	9.2	3.71	3.70		
Pacific Darbuses	1 462	5	564 621	23 280	4	70.00	ć	600	010
Regional Average	1,463	91-	554,531	533,289	4.0	3.76	3.74	177,21	0/0,11
35-Market Average 3/	93.114	2.935-	9 738 868	9 289 081	4.8	3.75	3.70	3 373	3 150
0					5	1		1100	200
All-Market Average	93,114	2,935-	9,738,868	9,289,081	4.8	3.75	3.79	3,374	3,120

See footnotes on page 48.

TABLE 6-NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL PRODUCER DELIVERIES, BUTTERFAT CONTENT OF PRODUCER DELIVERIES, AND AVERAGE DAILY DELIVERY PER PRODUCER, BY MARKETING AREA, FEBRUARY

Foders! milk order	Number o	Number of producers	Total	Total producer deliveries	ries	Butterfat producer	Butterfat content of producer deliveries	Average dail	Average daily delivery per producer
marketing area	Feb 1995	Change from Feb 1994	Feb 1995	Feb 1994	Change from Feb 1994	Feb 1995	Feb 1994	Feb 1995	Feb 1994
N			1,00	1,000 lbs.	Percent	Per	Percent	Por	Pounds
North Atlantic New England New York-New Jersey	4,044	284-	408,616 890,288	404,578 864,929	1.0	3.71	3.79	3,609 2,820	3,339
Middle Atlantic Regional Average	5,213	168- 821-	516,670 1,815,574	497,480 1,766,987	3.9	3.74	3.82	3,540	3,302
Southeastern									
Carolina	1,540	126-	217,718	216,059	8.0	3.68	3.73	5,049	4,632
Tennessee Valley	1,619	245	115,165	86,362	33.4	3.69	3.70	2,540	2,245
Faducan	1 385	18-	12,530	11,984	0.4.0	3.67	77.6	2,387	2,241
Alabama-West Florida	1,202	131	119,823	113,737	5.4	3.64	3.68	3,560	3,793
New Orleans-Mississippi	1,277	-66	107,641	106,228	1.3	3.51	3.62	3,010	2,757
Central Arkansas	648	3-	46,861	38,729	21.0	3.63	3.66	2,583	2,125
Greater Louisiana	515	22-	39,237	47,109	16.7-	3.56	3.58	2,721	3,133
Upper Florida	240	10-	72,150	75,439	4.4-	3.54	3.54	19,821	21,554
Tampa Bay	258	33	85,878	85,986	.l.	3.52	3.52	15,109	20,610
Southeastern Florida	125	12-	90,745	106,087	14.5-	3.54	3.50	54,015	31,839
Regional Average	8,982	141	1,031,411	1,024,491	0.7	3.62	3.64		
East North Central									
Michigan Upper Peninsula	95	11-	4,623	5,050	8.5-	3.73	3.81	1,738	1,701
Southern Michigan	3,721	497-	351,583	351,626	0.0	3.75	3.72	3,375	2,977
East. Ohio-West. Pennsylvania	4,100	156-	276,740	274,215	6.0	3.82	3.85	2,411	2,301
Ohio Valley	2,887	213-	222,691	212,597	4.7	3.82	3.86	2,755	2,449
Indiana	1,773	-29	142,373	137,933	3.2	3.86	3.83	2,868	2,677
Chicago Regional 5/	17,987	404	1,200,173	1,103,903	8.7	3.79	3.84	2,383	2,242
Central Illinois	242	5-	16,597	14,948	11.0	3.85	3.76	2,449	2,161
South. Illinois-East. Missouri	2,279	81	195,405	164,712	18.6	3.80	3.79	3,062	2,676
Louisville-Lexington-Evansville	1,521	78-	92,213	88,399	4.3	3.78	3.80	2,165	1,974
Regional Average	34,605	542-	2,502,398	2,353,383	6.3	3.80	3.82		

See footnotes on page 48.

TABLE 6-NUMBER OF PRODUCERS DELIVERING MILK TO HANDLERS REGULATED UNDER FEDERAL ORDERS, TOTAL PRODUCER DELIVERIES, BUTTERFAT CONTENT OF PRODUCER DELIVERIES, AND AVERAGE DAILY DELIVERY PER PRODUCER, BY MARKETING AREA, FEBRUARY-CON.

Endern milk order	Number of producers	producers	Total	Total producer deliveries	ries	Butterfat content of producer deliveries	Butterfat content of producer deliveries	Average d	Average daily delivery per producer
marketing area	Feb 1995	Change from Feb 1994	Feb 1995	Feb 1994	Change from Feb 1994	Feb 1995	Feb 1994	Feb 1995	Feb 1994
Total Office March			1,000 lbs	) lbs.	Percent	Percent	cent	&	Pounds
Upper Midwest ½/	12,379	325-	623,357	813,136	23.3-	3.75	3.81	2,462	2,314
Iowa 5/	3,167	1,020-	219,800	257,505	14.6-	3.78	3.81	2,533	2,224
G. Kans. City-E.S. DakB. Hls. 4/	1,464	139- 76-	125,126 54.946	118,420	5.7 10.3	3.76	3.83 83	3,118	2,737
Regional Average	17,633	1,560-	1,023,229	1,238,859	17.4-	3.76	3.81	•	
West South Central									
Southwest Plains	3,572	198	343,877	320,550	7.3	3.66	3.71	3,438	3,394
Texas	2,140	140-	540,209	494,977	9.1	3.59	3.64	9,016	7,753
Regional Average	5,712	28	884,086	815,527	8.4	3.62	3.67		
Mountain				,					
East. Colorado-West. Colorado 4/	531	-92	135,549	126,657	7.0	3.66	3.75	9,117	7,452
Southwestern Idaho-Eastern Oreg.	418	58	156,844	108,919	44.0	3.64	3.64	13,401	10,805
Great Basin	899	-04	178,228	174,566	2.1	3.61	3.66	9,529	8,806
Central Arizona	135	7	187,584	176,220	6.4	3.61	3.65	49,626	47,320
New Mexico-West Texas	126	31-	142,999	167,257	14.5-	3.67	3.69	40,533	38,048
Regional Average	1,878	- 28	801,204	753,619	6.3	3.64	3.68		
<u>Pacific</u>	-								
Pacific Northwest 5/	1,263	-001	465,451	457,171	 	3.67	3.66	13,162	11,979
Regional Average	1,203	-001	402,431	45/,1/1	1.0	2.0/	2.00		
38-Market Average 3/	90,605	2,911-	8,523,353	8,410,037	1.3	3.71	3.75	3,360	3,212
All-Market Average	90,605	2,911-	8,523,353	8,410,037	1.3	3.71	3.75	3,360	3,212

See footnotes on page 48.

TABLE 7--PRODUCER DELIVERIES OF MILK USED IN CLASS I, CLASS I UTILIZATION, AND GROSS CLASS I USE BY HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, JANUARY, WITH COMPARISONS

Federal milk order	Produce	Producer deliveries used in Class	n Class I	Class I utilization	lization	Gross C	Gross Class I use
marketing area	Jan 1995	Jan 1994	Change from Jan 1994	Jan 1995	Jan 1994	Jan 1995	Change from Jan 1994
Month Aslantia	1,000	1,000 pounds	Percent	Percent	<u>II</u>	1,000 pounds	Percent
New England	202,703	229,821	11.8-	47.4	51.3	217,500	10.3-
New York-New Jersey	419,204	410,699	2.1	42.4	43.4	419,204	2.1
Middle Atlantic	235,414	248,292	5.2-	42.2	45.6	252,229	5.5-
Regional Average	857,321	888,812	3.5-	43.4	45.9		
Southeastern							
Carolina	180,745	181,275	0.3-	75.2	77.8	194,056	1.0-
Tennessee Valley	94,163	80,785	16.6	72.3	85.1	102,671	14.9
Paducah	13,486	11,921	13.1	94.4	79.9	14,072	10.5
Georgia	116,825	121,022	3.5-	79.8	76.8	123,002	-2.9
Alabama-West Florida	101,771	97,671	4.2	77.5	77.1	109,411	2.5
New Orleans-Mississippi	63,138	64,124	1.5-	57.8	61.7	67,728	7.8-
Central Arkansas	28,085	28,129	0.2-	9.99	70.2	29,053	3.1-
Greater Louisiana	41,325	37,488	10.2	88.5	71.7	44,724	7.4
Upper Florida	63,312	54,061	17.1	82.3	7.97	65,593	17.5
Tampa Bay	80,339	81,826	1.8-	88.3	83.2	85,323	6.2-
Southeastern Florida	91,289	89,919	1.5	92.1	85.9	95,742	6.
Regional Average	874,478	848,221	3.1	77.6	77.3		
East North Central							
Michigan Upper Peninsula	4,130	3,845	7.4	81.3	67.2	4,342	7.8
Southern Michigan	178,269	175,946	1.3	46.9	44.7	192,639	3.2
East. Ohio-West. Pennsylvania	159,336	157,736	1.0	52.3	54.2	168,883	9:
Ohio Valley	140,367	139,604	0.5	57.2	60.3	151,635	Ę;
Indiana	105,061	104,519	0.5	67.8	68.3	123,583	0
Chicago Regional	219,339	214,441	2.3	15.1	16.2	243,033	2.7
Central Illinois	12,788	11,220	14.0	69.3	66.4	14,599	5.5
South. Illinois-East. Missouri	105,546	94,980	7.7	46.2	56.0	114,116	9.9
Louisville-Lexington-Evansville	73,236	71,140	2.9	72.1	74.3	76,777	6.
Regional Average	998,072	976,431	2.2	34.5	36.3		

See footnotes on page 48.

TABLE 7-PRODUCER DELIVERIES OF MILK USED IN CLASS I, CLASS I UTILIZATION, AND GROSS CLASS I USE BY HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, JANUARY, WITH COMPARISONS-CON.

Enders milk order	Produc	Producer deliveries used in Class 1	Class I	Class I utilization	tilization	Gross C	Gross Class I use
marketing area	Jan 1995	Jan 1994	Change from Jan 1994	Jan 1995	Jan 1994	Jan 1995	Change from Jan 1994
	1,000	1,000 pounds	Percent	Percent	ent	1,000 pounds	Percent
West North Central			ļ	;			
Upper Midwest	137,228	137,814	0.4-	14.7	15.9	137,664	-7:
Iowa	89,046	82,404	8.1	34.7	28.8	95,183	0.6
Nebraska-Western Iowa	\$2,301	52,830	1.0-	34.9	34.4	58,523	-I.
G Kans. City-E.S. DakB. Hls. 4/	39,908	38,818	2.8	65.3	67.4	42,419	.3-
Regional Average	318,483	311,866	2.1	22.7	22.9		
West South Central							
Southwest Plains	134,008	134,141	0.1-	36.6	41.4	142,365	1.2
Texas	282,761	279,336	1.2	49.9	50.0	282,290	s.
Regional Average	416,769	413,477	8.0	44.7	46.8		
Mountain							
East. Colorado-West. Colorado 4/	69,346	65,627	5.7	45.6	50.0	73,718	4.9
Southwestern Idaho-Eastern Oreg.	15,395	14,949	3.0	0.6	13.0	17,443	2.0
Great Basin	75,348	70,308	7.2	38.4	37.9	81,239	4.2
Central Arizona	91,196	88,994	2.5	46.9	47.8	695'96	1.5
New Mexico-West Texas	886,68	59,053	1.6	41.4	35.1	58,719	2.2-
Regional Average	311,273	298,931	4.1	36.3	38.0		
Pacific							
Pacific Northwest	182,500	173,845	5.0	32.9	32.6	193,196	4.3
Regional Average	182,500	173,845	5.0	32.9	32.6		
35-Market Average $\underline{3}/$	3,958,896	3,911,583	1.2	40.7	42.1		
All-Market Average	3,958,896	3,911,583	1.2	40.7	42.1		
1arket Average	3,958,896	3,911,583	1.2	40.7		42.1	42.1

See footnotes on page 48.

TABLE 8--PRODUCER DELIVERIES OF MILK USED IN CLASS I, CLASS I UTILIZATION, AND GROSS CLASS I USE BY HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, FEBRUARY, WITH COMPARISONS

Federal milk order	Produce	Producer deliveries used in Class	n Class I	Class I utilization	zation	Gross CI	Gross Class I use
marketing area	Feb 1995	Feb 1994	Change from Feb 1994	Feb 1995	Feb 1994	Feb 1995	Change from Feb 1994
North Atlantic	1,000	1,000 pounds	Percent	Percent		1,000 pounds	Percent
New England	202,867	204,288	0.7-	49.6	50.5	218.349	φ.
New York-New Jersey	369,113	368,034	0.3	41.5	42.6	369,113	i uj
Middle Atlantic	216,299	220,641	2.0-	41.9	44.4	231,936	2.8-
Regional Average	788,279	792,963	-9.0	43.4	44.9		
Southeastern							
Carolina	155,894	164,352	5.1-	71.6	76.1	170,431	4.0-
Tennessee Valley	84,217	71,295	18.1	73.1	82.6	93,360	18.7
Paducah	11,281	10,512	7.3	0.06	87.7	12,020	5.5
Georgia	102,241	109,355	6.5-	82.7	80.0	109,416	7.4-
Alabama-West Florida	88,835	89,192	0.4-	74.1	78.4	666,76	1.2
New Orleans-Mississippi	57,238	59,798	4.3-	53.2	56.3	62,312	9.2-
Central Arkansas	25,673	25,613	0.2	54.8	66.1	27,291	4.
Greater Louisiana	36,310	34,581	5.0	92.5	73.4	40,810	4.9
Upper Florida	58,162	55,572	4.7	9.08	73.7	60,915	4.4
Tampa Bay	73,967	73,963	0.0	86.1	0.98	79,843	1.9-
Southeastern Florida	84,259	80,342	4.9	92.9	75.7	89,376	5.2
Regional Average	778,077	774,575	0.5	75.4	75.6		
East North Central							
Michigan Upper Peninsula	3,746	3,575	4.8	81.0	70.8	3,923	5.2
Southern Michigan	158,646	157,080	1.0	45.1	44.7	173,666	3.8
East. Ohio-West. Pennsylvania	144,620	142,321	1.6	52.3	51.9	155,738	2.5
Ohio Valley	124,064	122,654	1.1	55.7	57.7	136,239	2.7
Indiana	91,309	92,784	1.6-	64.1	67.3	110,776	1.0
Chicago Regional	197,248	196,304	0.5	16.4	17.8	219,047	1.0
Central Illinois	11,377	10,335	10.1	68.5	69.1	13,193	3.5
South. Illinois-East. Missouri	94,132	89,797	4.8	48.2	54.5	104,022	6.3
Louisville-Lexington-Evansville	64,347	63,203	1.8	8.69	71.5	69,299	2.1
Regional Average	889,489	878,053	1.3	35.5	37.3		

See footnotes on page 48.

TABLE 8--PRODUCER DELIVERIES OF MILK USED IN CLASS I, CLASS I UTILIZATION, AND GROSS CLASS I USE BY HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, FEBRUARY, WITH COMPARISONS--CON.

Federal milk order	Produ	oducer deliveries used in Class	n Class I	Class I u	Class I utilization	Gross C	Gross Class I use
marketing area	Feb 1995	Feb 1994	Change from Feb 1994	Feb 1995	Feb 1994	Feb 1995	Change from Feb 1994
	1,000	spunod 000°	Percent	Per	Percent	1,000 pounds	Percent
West North Central Upper Midwest	123,317	124,550	1.0-	19.8	15.3	124,548	ęί
Iowa	78,576	76,942	2.1	35.7	29.9	85,648	3.7
Nebraska-Western Iowa	46,327	45,296	2.3	37.0	38.3	52,628	- <i>T</i> -
G. Kans. City-E.S. DakB. Hls. 4/	34,891	36,127	3.4-	63.5	72.5	38,972	1.6-
Negional Average	703,111	616,287	1.0	1.17	8.77		
West South Central							
Southwest Plains	116,840	118,578	1.5-	34.0	37.0	127,366	1.5
Texas	251,896	251,413	0.2	46.6	50.8	253,819	0
Regional Average	368,736	369,991	0.3-	41.7	45.4		
Mountain							
East. Colorado-West. Colorado 4/	61,822	60,219	2.7	45.6	47.5	66,99	3.5
Southwestern Idaho-Eastern Oreg.	14,194	14,964	5.1-	9.0	13.7	15,977	3.3-
Great Basin	67,177	66,280	1.4	37.7	38.0	74,955	2.7
Central Arizona	82,441	83,503	1.3-	43.9	47.4	87,378	1.2-
New Mexico-West Texas	53,927	55,442	2.7-	37.7	33.1	55,053	1.8-
Regional Average	279,561	280,408	0.3-	34.9	37.2		
<u>Pacific</u>							
Pacific Northwest	162,645	161,766	0.5	34.9	35.4	176,260	2.0
Regional Average	162,645	161,766	0.5	34.9	35.4		
38-Market Average <u>3</u> /	3,549,898	3,540,671	0.3	41.6	42.1		
All-Market Average	3,549,898	3,540,671	0.3	41.6	42.1		

See footnotes on page 48.

TABLE 9-PRODUCER DELIVERIES OF MILK USED IN CLASS II AND CLASS II UTILIZATION FOR HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, JANUARY AND YEAR TO DATE  $\underline{1}/$ 

Federal milk order	Producer used in	Producer deliveries used in Class II	Class II perce	Class II utilization percentage	Producer used in	Producer deliveries used in Class II	Class II u	Class II utilization percentage
marketing area	Jan 1995	Jan 1994	Jan 1995	Jan 1994	Year to date 1995	Year to date 1994	Year to date 1995	Year to date 1994
North Atlantic	1,000	1,000 pounds	Per	Percent	1,000	1,000 pounds	Percent	cent
New England	71,876	72,446	16.8	16.2	71,876	72,446	16.8	16.2
new 10tk-new Jersey Middle Atlantic	90,270	106,632	16.7	19.6	90,270	139,217	16.7	14.7
Southeastern								
Carolina	33,924	29,435	14.1	12.6	33,924	29,435	14.1	12.6
Tennessee Valley	10,537	2,982	8.1	3.1	10,537	2,982	8.1	3.1
Paducah	168	92	1.2	9.0	168	92	1.2	9.0
Georgia	15,234	16,974	10.4	10.8	15,234	16,974	10.4	10.8
Alabama-West Florida	7,871	8,165	0.9	6.4	7,871	8,165	0.9	6.4
New Orleans-Mississippi	3,948	4,001	3.6	3.9	3,948	4,001	3.6	3.9
Central Arkansas	2,267	2,487	5.4	6.2	2,267	2,487	5.4	6.2
Greater Louisiana	492	593	1.1	1.1	492	593	1.1	1.1
Upper Florida	9,711	8,821	12.6	12.5	9,711	8,821	12.6	12.5
Tampa Bay	5,817	5,625	6.4	5.7	5,817	5,625	6.4	5.7
Southeastern Florida	3,078	3,213	3.1	3.1	3,078	3,213	3.1	3.1
East North Central								
Michigan Upper Peninsula	63	99	1.2	1.0	63	99	1.2	1.0
Southern Michigan	78,121	74,370	20.6	18.9	78,121	74,370	20.6	18.9
East. Ohio-West. Pennsylvania	26,660	25,634	8.7	8.8	26,660	25,634	8.7	8.8
Ohio Valley	62,238	53,880	25.4	23.3	62,238	53,880	25.4	23.3
Indiana	34,242	32,316	22.1	21.1	34,242	32,316	22.1	21.1
Chicago Regional	75,772	65,541	5.2	4.9	75,772	65,541	5.2	4.9
Central Illinois	129	140	0.7	8.0	129	140	0.7	8.0
South. Illinois-East. Missouri	32,337	26,490	14.2	15.1	32,337	26,490	14.2	15.1
Louisville-Lexington-Evansville	7,802	8,831	7.7	9.2	7,802	8,831	7.7	9.2

See footnotes on page 48.

TABLE 9--PRODUCER DELIVERIES OF MILK USED IN CLASS II AND CLASS II UTILIZATION FOR HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, JANUARY AND YEAR TO DATE.-CON.

Federal milk order	Producer of used in	deliveries Class II	Class II perce	Class II utilization percentage	Producer used in	Producer deliveries used in Class II	Class II utilization percentage	itilization ntage
marketing area	Jan 1995	Jan 1994	Jan 1995	Jan 1994	Year to date 1995	Year to date 1994	Year to date 1995	Year to date 1994
	1,000	spunod (	Per	Percent	1,000	1,000 pounds	Percent	ent
West North Central Upper Midwest	27,829	20,808	3.0	2.4	27,829	20,808	3.0	2.4
Iowa	8,612	8,240	3.4	2.9	8,612	8,240	3.4	2.9
Nebraska-Westerb Iowa	16,793	19,845	11.2	12.9	16,793	19,845	11.2	12.9
G. Kans. City-E.S. DakB. Hls 4/	6,964	6,459	11.4	11.2	6,964	6,459	11.4	11.2
West South Central Southwest Plains	43,007	40,733	11.8	12.6	43,007	40,733	11.8	12.6
Texas	83,245	68,129	14.7	12.2	83,245	68,129	14.7	12.2
Mountain East Colorado-West Colorado 4/	16 575	15 591	6 01	11.9	16 575	15 591	6 01	11.9
Southwestern Idaho-Eastern Oreg.	5,782	5,406	3.4	4.7	5,782	5,406	3.4	4.7
Great Basin	12,034	11,738	6.1	6.3	12,034	11,738	6.1	6.3
Central Arizona	15,950	15,698	8.2	8.4	15,950	15,698	8.2	8.4
New Mexico-West Texas	9,756	12,661	6.7	7.5	9,756	12,661	6.7	7.5
Pacific								
Pacific Northwest	44,625	40,709	8.0	7.6	44,625	40,709	8.0	7.6

See footnotes on page 48.

TABLE 10-PRODUCER DELIVERIES OF MILK USED IN CLASS II AND CLASS II UTILIZATION FOR HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, FEBRUARY AND YEAR TO DATE

Federal milk order	Producer used in	Producer deliveries used in Class II	Class II	Class II utilization	Producer used in	Producer deliveries used in Class II	Class II 1	Class II utilization
marketing area	Feb 1995	Feb 1994	Feb 1995	Feb 1994	Year to date 1995	Year to date 1994	Year to date 1995	Year to date 1994
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,000	spunod 000'1	Per	Percent	1,000	spunod 000'1	Per	Percent
New England	65,478	71,054	16.0	17.6	137,354	143,500	16.4	16.8
new rork-new Jersey Middle Atlantic	67,604	104,653	17.0	21.0	316,455 157,874	2/4,394 211,285	16.8	20.3
Southeastern								
Carolina	29,465	30,341	13.5	14.0	63,389	59,776	13.8	13.3
Tennessee Valley	8,447	5,578	7.3	6.5	18,984	8,560	7.7	4.7
Paducah	191	391	1.5	3.3	359	483	1.3	1.8
Georgia	11,364	14,096	9.2	10.3	26,598	31,070	6.6	10.6
Alabama-West Florida	7,533	9,294	6.3	8.2	15,404	17,459	6.1	7.3
New Orleans-Mississippi	3,323	7,445	3.1	7.0	7,271	11,446	3.4	5.4
Central Arkansas	3,467	3,565	7.4	9.2	5,734	6,052	6.4	7.7
Greater Louisiana	510	593	1.3	1.3	1,002	1,186	1.2	1.2
Upper Florida	11,085	10,557	15.4	14.0	20,796	19,378	14.0	13.3
Tampa Bay	5,238	4,882	6.1	5.7	11,055	10,507	6.3	5.7
Southeastern Florida	3,439	4,410	3.8	4.2	6,517	7,623	3.4	3.6
East North Central								
Michigan Upper Peninsula	29	53	1.4	1.0	130	109	1.3	1.0
Southern Michigan	67,334	71,821	19.2	20.4	145,455	146,191	19.9	19.6
East. Ohio-West. Pennsylvania	27,112	29,772	8.6	10.9	53,772	55,406	9.2	8.6
Ohio Valley	61,553	26,068	27.6	26.4	123,791	109,948	26.4	24.7
Indiana	28,728	32,668	20.2	23.7	62,970	64,984	21.2	22.3
Chicago Regional	70,952	74,811	5.9	8.9	146,724	140,352	5.5	5.8
Central Illinois	6	130	9.0	6.0	226	270	9.0	8.0
South. Illinois-East. Missouri	30,383	29,410	15.5	17.9	62,720	55,900	14.8	16.5
Louisville-Lexington-Evansville	8,416	11,604	9.1	13.1	16,218	20,435	8.4	11.1

See footnotes on page 48.

TABLE 10--PRODUCER DELIVERIES OF MILK USED IN CLASS II AND CLASS II UTILIZATION FOR HANDLERS REGULATED UNDER FEDERAL ORDERS, BY MARKETING AREA, FEBRUARY AND YEAR TO DATE--CON.

Federal milk order	Producer deliveries used in Class II	Jeliveries Class II	Class II	Class II utilization	Producer deliveries used in Class II	deliveries Class II	Class II u	Class II utilization
marketing area	Feb 1995	Feb 1994	Feb 1995	Feb 1994	Year to date 1995	Year to date 1994	Year to date 1995	Year to date 1994
West North Control	1,000	spunod 000'	Percent	cent	1,000 pounds	spuno	Percent	ent
Upper Midwest	27,181	27,428 10,947	4.4 4.3	3.4 4.3	55,010 18,126	48,236	3.8	2.9
Nebraska-Western Iowa Gr. Kans. City-E. S. DakB. Hls. <u>4</u> /	18,823 7,144	18,119 5,410	15.0 13.0	15.3 10.9	35,616 14,108	37,964 11,869	12.9	14.0
West South Central Southwest Plains Texas	44,124	42,526 66,277	12.8 16.1	13.3 13.4	87,131 170,339	83,259 134,406	12.3 15.4	12.9
Mountain East. Colorado-West. Colorado <u>4</u> /	15,867	14,837	11.7	11.7	32,442	30,428	11.3	11.8
Southwestern Idaho-Eastern Oreg.	5,491	5,674 12,910	3.5 6.3	5.2	11,273 23,211	11,080 24,648	3.4 6.2	4.9 6.8
Central Arizona New Mexico-West Texas	16,331 7,836	15,531	8.7	8.8	32,281 17,592	31,229 24,188	8.4	8.6
<u>Pacific</u> Pacific Northwest	41,759	40,854	6.0	8.9	86,384	81,563	8.5	8.2

See footnotes on page 48.

TABLE 11--TOTAL PRODUCER DELIVERIES OF MILK AND PRODUCER DELIVERIES USED IN CLASS I BY HANDLERS REGULATED UNDER FEDERAL ORDER, BY MARKETING AREA, JANUARY-FEBRUARY, WITH COMPARISONS

		otal producer deriveries	ries	Producer	Producer deliveries used in Class 1	in Class I	Class I utilization	tilization
Federal milk order marketing area	1995	1994	Change 1995 from 1994	1995	1994	Change 1995 from 1994	1995	1994
North Atlantic	1,000	1,000 pounds	Percent	1,000	1,000 pounds	Percent	Percent	sent
New England	836,069	852,159	1.9-	405,570	434,109	-9:9	48.5	50.9
New York-New Jersey	1,878,101	1,810,464	3.7	788,317	778,733	1.2	42.0	43.0
Middle Atlantic	1,074,974	1,041,419	3.2	451,713	468,933	3.7-	42.0	45.0
Regional Average	3,789,144	3,704,042	2.3	1,645,600	1,681,775	2.2-	43.4	45.4
Southeastern								
Carolina	458,204	448,914	2.1	336,639	345,627	2.6-	73.5	77.0
Tennessee Valley	245,358	181,260	35.4	178,380	152,080	17.3	72.7	83.9
Paducah	26,818	26,913	-4.	24,767	22,433	10.4	92.4	83.4
Georgia	270,025	294,396	8.3-	219,066	230,377	4.9-	81.1	78.3
Alabama-West Florida	251,177	240,394	4.5	190,606	186,863	2.0	75.9	7.77
New Orleans-Mississippi	216,792	210,121	3.2	120,376	123,922	2.9-	55.5	59.0
Central Arkansas	89,024	78,825	12.9	53,758	53,742	0	60.4	68.2
Greater Louisiana	85,931	99,417	13.6-	77,635	72,069	7.7	90.3	72.5
Upper Florida	149,042	145,921	2.1	121,474	109,633	10.8	81.5	75.1
Tampa Bay	176,827	184,308	4.1-	154,306	155,789	1.0-	87.3	84.5
Southeastern Florida	189,819	210,715	-6'6	175,548	170,261	3.1	92.5	80.8
Regional Average	2,159,017	2,121,184	1.8	1,652,555	1,622,796	1.8	76.5	76.5
East North Central								
Michigan Upper Peninsula	9,701	10,770	-6.6	7,876	7,420	6.1	81.2	68.9
Southern Michigan	731,628	745,390	1.8-	336,915	333,026	1.2	46.1	44.7
East. Ohio-West. Pennsylvania	581,518	565,347	2.9	303,956	300,057	1.3	52.3	53.1
Ohio Valley	468,065	444,279	5.4	264,431	262,258	∞.	56.5	59.0
Indiana	297,361	290,897	2.2	196,370	197,303	-ç:	0.99	67.8
Chicago Regional 5/	2,653,392	2,430,812	9.2	416,587	410,745	1.4	15.7	16.9
Central Illinois	35,046	31,833	10.1	24,165	21,555	12.1	0.69	7.79
South. Illinois-East. Missouri	423,767	339,784	24.7	199,678	187,777	6.3	47.1	55.3
Louisville-Lexington-Evansville	193,748	184,100	5.2	137,583	134,343	2.4	71.0	73.0
Regional Average	5.394.226	5.043.212	7.0	1.887.561	1.854.484	1.8	35.0	36.8

See footnotes on page 48.

TABLE 11--TOTAL PRODUCER DELIVERIES OF MILK AND PRODUCER DELIVERIES USED IN CLASS I BY HANDLERS REGULATED UNDER FEDERAL ORDER, BY MARKETING AREA, JANUARY-FEBRUARY, WITH COMPARISONS--CON.

	Tot	Total producer deliveries	eries	Producer	Producer deliveries used in Class 1	in Class I	Class I utilization	tilization
Federal milk order marketing area	1995	1994	Change 1995 from 1994	1995	1994	Change 1995 from 1994	1995	1994
- · · · · · · · · · · · · · · · · · · ·	1,000	1,000 pounds	Percent	1,000	1,000 pounds	Percent	Percent	ent
West North Central Upper Midwest 5/	1,556,289	1,678,580	7.3-	260,545	262,364	.T.	16.7	15.6
Nebraska-Western Iowa 5/	275,118	272,095	1.1	98,628	98,126	i vi	35.8	36.1
G. Kans. City-E. S. DakB. Hls. 4/ Regional Average	116,060 2.423,710	107,375	8.1	74,799	74,945	.2-	64.4	69.8
West South Central Southwest Plains	709,529	644,437	10.1	250.848	252.719	7-	35.4	39.7
Texas	1,107,283	1,054,085	5.0	534,657	530,749	7.	48.3	50.4
Regional Average	1,816,812	1,698,522	7.0	785,505	783,468	£.	43.2	46.1
Mountain								
East. Colorado-West. Colorado 4/	287,765	257,970	11.5	131,168	125,846	4.2	45.6	48.8
Southwestern Idaho-Eastern Oreg.	327,397	223,936	46.2	29,589	29,913	1.1-	0.6	13.4
Great Basin	374,208	360,052	3.9	142,525	136,588	4.3	38.1	37.9
Central Arizona	382,131	362,269	5.5	173,637	172,497	7.	45.4	47.6
New Mexico-West Texas	287,829	335,338	14.2-	113,915	114,495	٠, م.	39.6	34.1
Regional Average	1,659,330	1,539,565	8:/	590,834	579,339	2.0	35.6	37.6
Pacific Parific Northwest	1 010 087	000 460	°	315 145	325 611	o	97	22
Regional Average	1,019,982	990,460	3.0	345,145	335,611	7.8 7.8 7.8	33.8	33.9
38-Market Averagem 3/	18.262.221	17 699 118	3.2	7 508 794	7 452 254	×	41.1	1 67
il .			!			2		1:2
All Market Average	18,262,221	17,699,118	3.2	7,508,794	7,452,254	∞.	41.1	42.1

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TABLE 12--WHOLE MILK AND LOWFAT AND SKIM MILK ITEM SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, DECEMBER 1994 WITH COMPARISONS 1/

Nardening area         December 1994         Change 1994         December 1994 </th <th></th> <th></th> <th>Whole milk</th> <th>k items <math>2/</math></th> <th></th> <th>Lov</th> <th>Lowfat and skim milk items</th> <th>milk items</th> <th>3/</th> <th></th> <th>Total fluid milk items</th> <th>milk items</th> <th></th>			Whole milk	k items $2/$		Lov	Lowfat and skim milk items	milk items	3/		Total fluid milk items	milk items	
North Admitte         Sales         Butter-location         Vear         Sales         Butter-location         Vear         Sales         Butter-location         Vear         Addition         Vear         Butter-location         Vear         Butter-location         Vear         Addition         Vear         Butter-location         Vear         Addition         Vear         Butter-location         Vear         Addition         Vear         Butter-location         Vear         Addition         Vear         Addition         Vear         Addition         Vear         Addition         Vear         Addition         Vear         Addition         Addition         Vear         Addition	Marketing area	Decemb	er 1994	Change from	e 1994 1993	Decemb	er 1994	Change from	. 1994 1993	Decemb	er 1994	Chang from	Change 1994 from 1993
North Atlantic         Mill. Ib.         Mill. Ib.         Mill. Ib.         Mill. Ib.         Mill. Ib.           New England         92.1         3.17         3.5         4.0         133.1         120         0.1         2.5         25.2         2.0           Nicke England         93.7         3.27         3.3         2.4         190.1         1.29         0.7         2.1         2.05         2.05           Regional Total         185.8         3.22         3.4         3.2         1.25         1.25         0.4         2.1         2.05         2.05           South Atlantic         2.3         3.2         3.4         3.2         1.7         84.2         1.2         0.4         2.1         2.0         1.3         2.0         1.0         2.1         3.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0 <t< th=""><th>0</th><th>Sales</th><th>Butter- fat content</th><th>Dec</th><th>Year to date</th><th>Sales</th><th>Butter- fat content</th><th>Dec</th><th>Year to date</th><th>Sales</th><th>Butter- fat content</th><th>Dec</th><th>Year to date</th></t<>	0	Sales	Butter- fat content	Dec	Year to date	Sales	Butter- fat content	Dec	Year to date	Sales	Butter- fat content	Dec	Year to date
New England         92.1         3.17         3.5         4.0         133.1         1.20         0.1         2.5         225.2         2.01           Niddle Allanic         Byzer England         Page Trained         92.1         3.17         3.5         4.0         133.1         1.20         0.1         2.5         225.2         2.01           Regional Total         185.8         3.22         3.4         3.2         1.0         1.2         0.7         2.1         243.7         2.05           South Allamic         7.3         3.24         2.9         1.7         84.2         1.29         0.7         3.0         156.4         2.19           Chothan         45.6         3.24         2.9         1.7         84.2         1.29         0.7         3.0         156.4         2.19           Chothan         Action         3.2         4.5         4.5         4.5         4.1         2.1         3.0         1.16         4.0         2.19         4.1         2.19         4.1         2.1         2.19         4.0         2.1         4.0         2.1         3.0         1.1         2.1         2.1         2.1         2.1         2.1         2.1         2.1	North Aslantia	ii]	<u>.</u>			Mil	<u>.</u>			Mil.	<u>9</u>		
Middle Allanic         93.7         3.27         3.4         150.1         129         0.7         2.1         243.7         2.0           Regional Total         Regional Total         185.8         3.22         3.4         3.2         284.1         1.2         0.7         2.1         449.0         2.03           Carolina         Carolina         7.3         3.24         2.9         1.7         84.2         1.2         0.7         3.0         156.4         2.19           Georgia         45.6         3.27         2.4         1.5         55.7         1.30         4.1         2.0         1.15         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         4.9         2.1         3.0         1.8         2.1         3.0         1.1         4.9         2.0         3.0         3.1         4.5         4.5         4.6         1.1         2.9         2.1         3.0         1.1         4.9         2.0         2.0         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.0         3.0 </td <td>New England</td> <td>92.1</td> <td>3.17</td> <td>3.5-</td> <td>4.0-</td> <td>133.1</td> <td>1.20</td> <td>0.1</td> <td>2.5</td> <td>225.2</td> <td>2.01</td> <td>1.4-</td> <td>.2-</td>	New England	92.1	3.17	3.5-	4.0-	133.1	1.20	0.1	2.5	225.2	2.01	1.4-	.2-
South Atlantic         723         3.24         2.94         1.75         84.2         1.29         .75         3.00         2.19           Caving Atlantic         Assistant I total         45.6         3.27         2.44         1.75         3.75         1.30         4.75         2.75         4.70         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.75         2.19         2.17         2.10         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13         2.13	Middle Atlantic	93.7	3.27	3.3	2.4-	150.1	1.29	0.7	2.1 7.3	243.7	2.05	-6: -	wi c
Carolina         72.3         3.24         2.9-         1.7-         84.2         1.29         .7-         3.0         156.4         2.19           Georgia         Abeamavest Florida         45.6         3.27         2.4-         1.5-         45.7         1.30         4.1-         2-         101.3         2.19           Operagia         45.6         3.27         2.4-         1.5-         4.5-         1.30         4.1-         2-         101.3         2.19           Operation         2.6-         3.20         2.6-         1.8-         4.6         1.30         4.1-         2.1-         1.01         69.4         2.04           Tampa Bay         30.7         3.31         4.2         4.4-         4.16         1.18         3.8         2.1-         6.04         2.04         2.04         2.04         1.11         6.04         4.1         4.5         4.1         8.1         1.1         6.04         2.04         2.1         4.1         4.1         4.1         8.1         3.1         3.1         3.2         3.1         3.2         3.1         3.2         3.1         3.2         3.1         3.2         3.1         3.2         3.1         3.2         3.1 <td>Regional Total</td> <td>105.0</td> <td>77.6</td> <td>+</td> <td>-4:0</td> <td>7:607</td> <td>77:1</td> <td><del>†</del></td> <td>C:3</td> <td>103.0</td> <td>5.03</td> <td>1:1-</td> <td>?<b>.</b></td>	Regional Total	105.0	77.6	+	-4:0	7:607	77:1	<del>†</del>	C:3	103.0	5.03	1:1-	? <b>.</b>
Georgia         456         3.27         2.4         1.5         55.7         1.30         4.1         2.         101.3         2.19           Alabamarkast Plorida         34,0         3.26         2.6         1.8         46,0         1.30         2.1         69.4         2.13           Upper Florida         36,0         3.26         2.6         1.8         46,0         1.30         2.1         69.4         2.04           Tampa Bay         30.7         3.31         4.2         5.4         4.6         1.18         3.8         2.1         69.4         2.04           Souther Michigan         251.2         3.28         1.3         2.7         39.5         1.15         4.5         4.1         81.3         2.26           Souther Michigan         23.3         3.26         .7         2.7         108.1         1.3         1.7         563.7         2.15           Chicky Din-W. Pa.         40.9         3.26         .7         2.7         108.1         1.3         1.7         563.7         2.15           Didian         A. B.         4.3         3.2         3.2         3.2         4.1         1.8         1.8         1.8           Chica	Carolina	72.3	3.24	2.9-	1.7-	84.2	1.29	-7.	3.0	156.4	2.19	1.7-	∞.
Alabama-West Florida         34,0         32,6         2,6         18         46,0         130         2,9         2,2         80,0         2,13           Upper Florida         26,8         3,29         3,3         4,5         4,6         130         2,9         2,2         80,0         2,13           Southeastern Florida         41,8         3,31         4,5         4,5         4,6         1,15         4,5         4,1         8,4         2,0           Regional Total         251,2         3,28         1,3         2,7         39,5         1,15         4,5         4,1         81,3         2,0           Michigan Upper Peninsula         51,1         3,2         1,7         3,7         1,2         1,2         1,1         6,2         1,1         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3         1,7         8,3 </td <td>Georgia</td> <td>45.6</td> <td>3.27</td> <td>2.4-</td> <td>1.5</td> <td>55.7</td> <td>1.30</td> <td>4.1-</td> <td>.2-</td> <td>101.3</td> <td>2.19</td> <td>3.4-</td> <td>5.</td>	Georgia	45.6	3.27	2.4-	1.5	55.7	1.30	4.1-	.2-	101.3	2.19	3.4-	5.
Upper Florida         26.8         3.29         3.3         4.5         4.5         1.25         .1         1.1         69.4         2.04           Tamps Bay         Tamps Bay         13.1         4.2         5.4         44.6         1.18         3.8         2.1         7.3         2.05           Southeastern Forida         41.8         3.31         1.5         2.7         44.6         1.18         3.8         2.1         7.3         2.05           Regional Total         251.2         3.28         1.3         8         312.5         1.25         0.5         1.7         56.3         2.15           Michigan Upper Peninsula         53.3         3.26         1.3         1.8         7.3         1.56         2.4         1.5         1.7         56.3         2.15           Southern Michigan         43.5         3.26         1.5         1.6         1.1         1.3         1.78         2.0           Ohio Valley         A.         40.9         3.26         3.2         3.2         6.         1.5         1.1         9.3         1.7         3.4         1.8         2.4         1.5         1.1         1.6         1.1         1.3         1.1         1.8 </td <td>Alabama-West Florida</td> <td>34.0</td> <td>3.26</td> <td>2.6-</td> <td>1.8-</td> <td>46.0</td> <td>1.30</td> <td>2.9</td> <td>2.2</td> <td>80.0</td> <td>2.13</td> <td>.s</td> <td>4.</td>	Alabama-West Florida	34.0	3.26	2.6-	1.8-	46.0	1.30	2.9	2.2	80.0	2.13	.s	4.
da         30.7         3.31         4.2         5.4         44.6         1.18         3.8         2.1         75.3         2.05           41.8         3.31         1.5         2.7-         39.5         1.15         4.5         4.1         81.3         2.26           eminsula         1.1         3.28         1.3-         .8-         312.5         1.25         0.5         1.7         563.7         2.15           n         53.3         3.26         .7         2.7-         108.1         1.35         1.7-         18.3         1.78           40.9         3.26         3.2-         .8-         113.8         1.59         1.5-         1         15.4         1.96           40.9         3.26         3.2-         .8-         113.8         1.59         1.5-         1         1.7         36.3         2.01           40.9         3.26         3.2-         .8-         113.8         1.59         1.5-         1         1.7         36.3         2.01           40.9         3.26         3.2-         .8-         113.8         1.5-         1         1.7         37.8         1.8           5         3.20         3	Upper Florida	26.8	3.29	3.3-	4.5-	45.6	1.25	<u>-</u> :	1.1-	69.4	2.04	1.3-	2.5-
Southerastern Florida         41.8         3.31         1.5         2.7         39.5         1.15         4.5         4.1         81.3         2.26           Regional Total         251.2         3.28         1.3         8         312.5         1.15         4.5         4.1         81.3         2.26           Bast North Central         1.1         3.25         1.3         1.8         7.3         1.76         2.4         1.5         6.7         1.7         563.7         2.15           Michigan Upper Peninsula         1.1         3.25         1.3         1.6         1.8         7.3         1.6         1.8         1.7         563.7         2.15           Southern Michigan         43.5         3.26         7         2.7         108.1         1.35         1.7         563.7         2.15           B. Ohio, W. Pa.         40.9         3.26         3.2         .6         1.5         1.7         563.7         2.1           Chicago Regional         10.0         4.1         5.3         1.8         1.8         1.8         1.8         1.8           Chicago Regional         10.1         1.2         3.2         4.9         1.4         79.0         1.8	Tampa Bay	30.7	3.31	4.2	5.4	44.6	1.18	3.8	2.1	75.3	2.05	3.9	3.4
Regional Total         251.2         3.28         1.3         312.5         1.25         0.5         1.7         563.7         2.15           Bast North Central Michigan Upper Peninsula         1.1         3.25         13.0         1.8         7.3         1.56         2.4         1.5         8.3         1.78           Southern Michigan Upper Peninsula         53.3         3.26         7         2.7         108.1         1.35         1.1         0.1         161.4         1.96           Conview Michigan Upper Peninsula         53.3         3.26         7         2.7         108.1         1.35         1.1         0.1         161.4         1.96           Dinio Walley         40.9         3.26         3.7         2.6         1.5         1.1         0.1         151.4         1.96         2.4         1.96         2.0           Olivis Lex Expans         10.5         3.20         0.1         5.3         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.9         1.8         1.8 <t< td=""><td>Southeastern Florida</td><td>41.8</td><td>3.31</td><td>1.5</td><td>2.7-</td><td>39.5</td><td>1.15</td><td>4.5</td><td>4.1</td><td>81.3</td><td>2.26</td><td>2.9</td><td>.5</td></t<>	Southeastern Florida	41.8	3.31	1.5	2.7-	39.5	1.15	4.5	4.1	81.3	2.26	2.9	.5
East North Central         1.1         3.25         13.0-         1.8-         7.3         1.56         2.4-         1.5-         8.3         1.78           Michigan Upper Peninsula         53.3         3.26         .7         2.7-         108.1         1.32         1.1-         0.1         161.4         1.96           Southern Michigan         43.5         3.26         .7         2.7-         108.1         1.32         1.1-         0.1         161.4         1.96           B. Ohio-W. Pa.         43.5         3.27         2.6-         1.5-         1.1-         0.1         161.4         1.96           B. Ohio-W. Pa.         49.9         3.2-         3.2-         1.8-         113.8         1.6-         1.1-         161.4         1.96           Indiana         19.0         3.2-         3.2-         3.2-         3.2-         1.2-         1.3-         1.8-         2.1-         183.9         1.6-         1.9-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-         1.8-		251.2	3.28	1.3-	%.	312.5	1.25	0.5	1.7	563.7	2.15	.3-	9.
Ferinsula 3.25 13.0- 1.8 7.3 1.56 2.4- 1.5- 8.3 1.78 1.78 1.35 3.26 7.7 10.8.1 1.32 1.1- 0.1 161.4 1.96 43.5 3.2.6 7.7 2.7- 108.1 1.32 1.1- 0.1 161.4 1.96 40.9 3.26 3.2- 8- 113.8 1.59 1.5- 2- 15- 15.6 2.01 19.5 3.30 6.1- 5.3- 78.4 1.53 1.5- 1 97.8 1.88 50.3 3.2.9 1.2 1.3 1.3 1.43 1.1 1.9 2.34.2 1.88 50.3 3.2.9 1.2 1.3.9 1.60 3.9- 1.6- 16- 16.6 1.87 1.72 3.23 5.8 2.8 61.9 1.48 4.8 4.4 79.0 1.86 1.87 1.5- 1.0- 1.6- 40.8 1.53 3.9- 1.6- 16.8 963.8 1.93 1.3- 1.3- 3.24 1.0- 1.4- 720.1 1.48 1.3- 3.7- 9.9 1.62 1.0- 1.0- 1.4- 720.1 1.48 1.3- 3.7- 9.9 1.62 1.0- 1.0- 1.4- 720.1 1.48 1.3- 3.7- 9.9 1.62 1.0- 1.0- 1.0- 1.4- 1.3- 1.3- 3.7- 9.9 1.61 1.3- 3.2- 3.3- 3.3- 3.3- 3.3- 3.3- 3.3- 3													
n         53.3         3.26         .7         2.7-         108.1         1.32         1.1-         0.1         161.4         1.96           43.5         3.27         2.6-         1.5-         112.0         1.53         1.6-         1         15.6         2.01           40.9         3.26         3.2-         .8-         113.8         1.59         1.5-         .1-         15.6         2.0           19.5         3.30         6.1-         5.3-         78.4         1.53         1.5-         .1-         97.8         1.88           50.3         3.29         1.2         .1         183.9         1.43         1.9         234.2         1.88           1         1.7         3.28         9.2-         4.9-         13.9         1.60         3.9-         1.6         1.8         4.4         79.0         1.88           1         1.5         3.24         1.0-         1.6-         40.8         1.53         3.9-         1.9         23.2         1.0         1.8         4.4         79.0         1.86           1.3         3.24         1.0-         1.4-         720.1         1.48         4.8         4.4         79.0         1.	Michigan Unner Peninsula	1:1	3.25	13.0-	1.8	7.3	1.56	2.4-	1.5-	8.3	1.78	3.9-	1.5-
(c) 43.5 3.27 2.6- 1.5- 112.0 1.53 .6- 1 155.6 2.01 40.9 3.26 3.2- 8- 113.8 1.59 1.5- 2- 154.8 2.03 19.5 3.30 6.1- 5.3- 78.4 1.53 1.5- 1 97.8 1.88 50.3 3.29 1.2 1. 183.9 1.43 1.1 1.9 234.2 1.83 17.2 3.28 9.2- 4.9- 13.9 1.60 3.9- 1.6- 16.6 1.87 15.3 3.24 1.0- 1.6- 40.8 1.48 4.8 4.4 79.0 1.86 15.3 3.27 1.0- 1.4- 720.1 1.48 1.0- 8.963.8 1.93 13.5 3.21 8- 5- 111.9 1.16 1.6- 8- 125.4 1.38 10.0 3.27 3.0- 3.3- 8.9 1.43 8.3- 3.7- 9.9 1.62 11.0 3.27 3.0- 3.3- 8.9 1.43 8.3- 3.7- 9.9 1.61 11.0 3.27 2.1 1.2- 51.8 1.34 3.2 1.1 59.9 1.61 11.0 3.27 3.2 1.2 5.8 1.34 3.2 1.3 3.8 1.34 11.9 3.27 3.2 1.2 5.8 1.34 3.2 1.3 3.8 1.34 11.9 3.27 3.2 1.2 5.8 1.34 3.2 1.1 59.9 1.61 11.9 3.27 3.2 1.2 5.8 1.3 3.8 1.3 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	Southern Michigan	53.3	3.26	7.	2.7-	108.1	1.32	1:1	0.1	161.4	1.96		∞.
40.9 3.26 3.28- 113.8 1.59 1.52- 154.8 2.03 19.5 3.30 6.1- 5.3- 78.4 1.53 1.51- 97.8 1.88 50.3 3.29 1.2 .1 183.9 1.43 1.1 1.9 234.2 1.83 17.2 3.28 9.2- 4.9- 13.9 1.60 3.9- 1.6- 16.6 1.87 17.2 3.23 5.8 2.8 61.9 1.48 4.8 4.4 79.0 1.86 15.3 3.24 1.0- 1.6- 40.8 1.53 3- 1.3 56.0 2.00 243.8 3.27 1.0- 1.4- 720.1 1.48 1.1- 0.8 963.8 1.93 13.5 3.21 .85- 111.9 1.16 1.68- 125.4 1.38 13.6 3.34 9.0 3.2 2.7 1.54 0.5 4.1 3.3 1.87 11.9 3.27 1.2 51.8 1.34 3.2 1.1 59.9 1.61 11.9 3.27 3 6- 33.7 1.39 2.7 0.5 45.6 1.88 11.9 3.27 7. 7- 242.9 1.27 0.5 0.1 285.6 1.57	E. Ohio-W. Pa.	43.5	3.27	2.6-	1.5-	112.0	1.53	<b>.</b>	<u>-</u> :	155.6	2.01	1.2-	۸.
For the contract of the contra	Ohio Valley	40.9	3.26	3.2-	%.	113.8	1.59	1.5-	-5:	154.8	2.03	1.9-	4.
50.3 3.29 1.2 .1 183.9 1.43 1.1 1.9 234.2 1.83  2.7 3.28 9.2- 4.9- 13.9 1.60 3.9- 1.6- 16.6 1.87  1 17.2 3.23 5.8 2.8 61.9 1.48 4.8 4.4 79.0 1.86  2 43.8 3.24 1.0- 1.6- 40.8 1.53 3- 1.3 56.0 2.00  2 43.8 3.27 1.0- 1.4- 720.1 1.48 1.1- 0.8 963.8 1.93  kota 1.0 3.27 3.0- 3.3- 8.9 1.43 8.3- 3.7- 9.9 1.62  8 1 3.31 2.1 1.2- 51.8 1.34 3.2 1.1 59.9 1.61  1 10	Indiana	19.5	3.30	6.1-	5.3-	78.4	1.53	1.5-	<del>'</del> :	97.8	1.88	2.4-	1.2-
i 17.2 3.28 9.2- 4.9- 13.9 1.60 3.9- 1.6- 16.6 1.87 1.86 1.2 3.23 5.8 2.8 61.9 1.48 4.8 4.8 4.4 79.0 1.86 1.86 1.3 3.24 1.0- 1.6- 40.8 1.53 3 1.3 56.0 2.00 2.00 2.43.8 3.27 1.0- 1.4- 720.1 1.48 1.1- 0.8 963.8 1.93 1.93 1.35 3.21 8. 3.7- 9.0 1.48 1.1- 0.8 963.8 1.93 1.93 1.0- 1.0- 1.4- 720.1 1.48 1.1- 0.8 963.8 1.93 1.87 1.99 1.10 3.27 3.0- 3.3- 8.9 1.43 8.3- 3.7- 9.9 1.61 1.87 1.80 1.9 3.27 1.2- 51.8 1.34 3.2 1.1 59.9 1.61 1.9 1.9 3.27 1.9 1.0- 1.0- 1.0- 1.0- 1.0- 1.0- 1.0- 1.0-	Chicago Regional	50.3	3.29	1.2	Т.	183.9	1.43	1.1	1.9	234.2	1.83	1.2	1.5
i 17.2 3.23 5.8 2.8 61.9 1.48 4.8 4.4 79.0 1.86 1.86 15.3 3.24 1.0- 1.6- 40.8 1.53 3- 1.3 56.0 2.00 2.00 2.43.8 3.27 1.0- 1.4- 720.1 1.48 1.1- 0.8 963.8 1.93 1.93	Central Illinois	2.7	3.28	9.2-	4.9-	13.9	1.60	3.9-	1.6-	16.6	1.87	4.8-	2.1-
s 15.3 3.24 1.0- 1.6- 40.8 1.53 .3- 1.3 56.0 2.00  243.8 3.27 1.0- 1.4- 720.1 1.48 .1- 0.8 963.8 1.93  kota 13.5 3.21 .85- 111.9 1.16 1.68- 125.4 1.38  0.6 3.34 9.0 3.2 2.7 1.54 0.5 4.1 3.3 1.87  8.1 3.31 2.1 1.2- 51.8 1.34 3.2 1.1 59.9 1.61  1lowa 7.7 3.22 1.5 .3- 33.8 1.37 3.8 1.8 41.5 1.71  ity 42.8 3.25 .7 7. 242.9 1.27 0.5 0.1 285.6 1.57	S. IIIE. Missouri	17.2	3.23	2.8	2.8	61.9	1.48	4.8	4.4	79.0	1.86	2.0	4.0
kota       243.8       3.27       1.0-       1.4-       720.1       1.48       .1-       0.8       963.8       1.93         kota       13.5       3.21       .8-       .5-       111.9       1.16       1.6-       .8-       125.4       1.38         1.0       3.27       3.0-       3.3-       8.9       1.43       8.3-       3.7-       9.9       1.62         0.6       3.34       9.0       3.2       2.7       1.54       0.5       4.1       3.3       1.87         8.1       3.31       2.1       1.2-       51.8       1.34       3.2       1.1       59.9       1.61         1 lowa       7.7       3.22       1.5       .3-       33.8       1.3       3.8       1.8       41.5       1.71         ity       42.8       3.25       .7       .7-       242.9       1.27       0.5       0.1       285.6       1.57	LouisLexEvans	15.3	3.24	1.0-	1.6-	40.8	1.53	ų	1.3	26.0	2.00	-5.	ς:
kota 13.5 3.21 .85- 111.9 1.16 1.68- 125.4 1.38 1.00 3.27 3.0- 3.3- 8.9 1.43 8.3- 3.7- 9.9 1.62 1.62 0.6 3.34 9.0 3.2 2.7 1.54 0.5 4.1 3.3 1.87 8.1 3.3 1.87 3.2 1.1 59.9 1.61 1.00 3.27 3.2 1.3 3.3 1.87 3.8 1.8 41.5 1.71 1.00 3.27 0.5 45.6 1.88 1.8 42.8 3.25 .7 7- 242.9 1.27 0.5 0.1 285.6 1.57	Regional Total	243.8	3.27	1.0-	1.4-	720.1	1.48	<del>-</del> :	8.0	963.8	1.93	ęż	κi
Jakota     13.5     3.21     .8-     .5-     111.9     1.16     1.6-     .8-     125.4     1.38       Jakota     1.0     3.27     3.0-     3.3-     8.9     1.43     8.3-     3.7-     9.9     1.62       0.6     3.34     9.0     3.2     2.7     1.54     0.5     4.1     3.3     1.87       8.1     3.31     2.1     1.2-     51.8     1.34     3.2     1.1     59.9     1.61       1.m Iowa     7.7     3.22     1.5     3.3     1.37     3.8     1.8     41.5     1.71       City     11.9     3.27     .9     .6-     33.7     1.39     2.7     0.5     45.6     1.88       42.8     3.25     .7     .7-     242.9     1.27     0.5     0.1     285.6     1.57	West North Central												
bakota     1.0     3.27     3.0-     3.3-     8.9     1.43     8.3-     3.7-     9.9     1.62       0.6     3.34     9.0     3.2     2.7     1.54     0.5     4.1     3.3     1.87       8.1     3.31     2.1     1.2-     51.8     1.34     3.2     1.1     59.9     1.61       rm Iowa     7.7     3.22     1.5     .3-     33.8     1.37     3.8     1.8     41.5     1.71       City     11.9     3.27     .9     .6-     33.7     1.39     2.7     0.5     45.6     1.88       42.8     3.25     .7     .7-     242.9     1.27     0.5     0.1     285.6     1.57	Upper Midwest	13.5	3.21	∞.	-5.	111.9	1.16	1.6-	<u>*</u> .	125.4	1.38	1.5-	∞;
Hills 0.6 3.34 9.0 3.2 2.7 1.54 0.5 4.1 3.3 1.87 1.87 1.84 8.1 3.31 2.1 1.2- 51.8 1.34 3.2 1.1 59.9 1.61 1.61 1.2- 51.8 1.37 3.8 1.37 3.8 1.8 41.5 1.71 1.71 1.71 1.71 1.71 1.71 1.71 1	Eastern South Dakota	1.0	3.27	3.0-	3.3-	8.9	1.43	8.3-	3.7-	6.6	1.62	7.8-	3.6-
8.1     3.31     2.1     1.2-     51.8     1.34     3.2     1.1     59.9     1.61       ska-Western Iowa     7.7     3.22     1.5     .3-     33.8     1.37     3.8     1.8     41.5     1.71       er Kansas City     11.9     3.27     .9     .6-     33.7     1.39     2.7     0.5     45.6     1.88       nal Total     42.8     3.25     .7     .7-     242.9     1.27     0.5     0.1     285.6     1.57	Black Hills	9.0	3.34	0.6	3.2	2.7	1.54	0.5	4.1	3.3	1.87	2.0	4.0
7.7     3.22     1.5     .3-     33.8     1.37     3.8     1.8     41.5     1.71       11.9     3.27     .9     .6-     33.7     1.39     2.7     0.5     45.6     1.88       42.8     3.25     .7     .7-     242.9     1.27     0.5     0.1     285.6     1.57	Iowa	8.1	3.31	2.1	1.2-	51.8	1.34	3.2	1:1	59.9	1.61	3.0	∞.
11.9 3.27 .9 .6- 33.7 1.39 2.7 0.5 45.6 1.88 42.8 3.25 .7 .7- 242.9 1.27 0.5 0.1 285.6 1.57	Nebraska-Western Iowa	7.7	3.22	1.5	Ę.	33.8	1.37	3.8	1.8	41.5	1.71	3.4	1.4
42.8 3.25 .7 .7- 242.9 1.27 0.5 0.1 285.6 1.57	Greater Kansas City	11.9	3.27	6.	<b>.</b> 9.	33.7	1.39	2.7	0.5	45.6	1.88	2.2	.2
	Regional Total	42.8	3.25	7.	-7-	242.9	1.27	0.5	0.1	285.6	1.57	s.	0.

See footnotes on page 49.

TABLE 12-WHOLE MILK AND LOWFAT AND SKIM MILK ITEM SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, DECEMBER 1994 WITH COMPARISONS 1/--CONTINUED

		Whole milk	items 2/		Io	Lowfat and skim milk items 3/	milk items	3/		Total fluid milk items	nilk items	
Marketino area	Decem	December 1994	Change 1994 from 1993	1994 1993	Decemb	December 1994	Change 1994 from 1993	. 1994 1993	December 1994	er 1994	Chang	Change 1994 from 1993
Marketing area	Sales	Butter- fat content	Dec	Year to date	Sales	Butter- fat content	Dec	Year to date	Sales	Butter- fat content	Dec	Year to date
Ence County Control	W.	Mil. lb.	Percent	ent	Mil. lb.	. <u>B</u>	Percent	ent	Mil. lb.	<u>1</u> 0.	Per	Percent
Tennessee Valley	20.7	3.28	2.4-	2.9	38.7	1.45	2.4	1.3	59.4	2.08	7.	1.9
Paducah	2.0	3.30	2.5	1.2-	3.8	1.61	1.4-	2.2	5.9	2.19	ļ ÷	Ι Ξ
Memphis <u>4</u> / Regional Total	22.7	3.28	2.0-	2.5	42.6	1.46	2.0	1.1	65.3	2.09	1 9.	1.8
West South Central	10 3	3 28	4 -2-	5 3-	12.4	1.52	-	7-	7. 7.	2 32	2 5-	96
Southwest Plains	42.3	3.28	; <b>-</b> 7	2.2-	59.8	1.46	2.4	1.5	102.1	2.22	1.3	0.
Texas Greater Louisiana	133.2	3.30 3.28	9. <del>6</del> .	1.3-	132.5	1.37	1.4	2.4 5.2	265.7 47.1	2.34	1.0	જ ત
New Orleans-Mississippi	29.7	3.25	4.	4.	31.0	1.41	.3-	0.2	60.7	2.31	.3	٤.
Regional Total	237.9	3.29	.2-	1.7-	260.3	1.41	1.7	2.0	498.2	2.30	∞i	.2
Mountain Eastern Colorado	16.2	3.31	1.2	7.	43.2	1.48	4.4	3.3	59.4	1.98	3.5	2.6
Western Colorado	1.6	3.31	10.5	ζ.	4. 6	1.54	10.1	4.1	5.9	2.01	10.2	2.8
Great Basin	15.1	3.28	7.7	1.6	58.1	1.56	4.5	3.3	73.2	1.91	5.1	3.0
Central Arizona	16.8	3.17	26.0-	2.5	53.1	1.51	1.1	2.2	6.69	1.91	7.1-	2.3
New MexW. Texas Regional Total	32.3 85.1	3.36 3.29	.1- 5.2-	1.6	21.9 192.7	1.53	7.3 3.3	3.2	54.3 277.8	2.60	2.7	2.7
Pacific Pacific Northwest	32.1	3.24	2.5-	1.6-	155.5	1.48	1.7	∞ —	187.6	1.78	1.0	1.2
Regional Total	32.1	3.24	2.5-	1.6-	155.5	1.48	1.7	1.8	187.6	1.78	1.0	1.2
Combined Areas (37) <u>5</u> / <u>6</u> /	1,101.3	3.27	1.6-	1.3-	2,209.8	1.39	8.0	1.5	3,311.1	2.01	0	0.5
Composition 2/	1,084.3	1	1.9-	1.2-	2,177.3	i	0.2	1.5	3,260.9	ı	0.5-	9.0
New York-New Jersey 8/	205.3	-	1		169.2			1	374.5	-	4.0	0.8

See footnotes on page 49.

TABLE 13--WHOLE MILK AND LOWFAT AND SKIM MILK ITEMS SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS 1994 AND 1993 ANNUAL TOTALS 1/2

		Whole milk items 2/	k items $\frac{2}{}$ /		J	Lowfat and skim milk items $\frac{3}{2}$	n milk items	3/		Total fluid milk items	milk items	
Dodorol milk order	61	1994	15	1993	15	1994	19	1993	15	1994	19	1993
redetal fillin older		Butter-		Butter-		Butter-		Butter-		Butter-		Butter-
marketing area	Sales	fat	Sales	fat	Sales	fat	Sales	fat	Sales	fat	Sales	fat
		content		content		content		content		content	ì	content
	Mil.		Mil		Mil.		Mil.		Mil		Mil	
NORTH ATLANTIC	4,529	3.25	4,619	3.24	5,231	1.24	5,172	1.24	09,760	2.17	9,791	2.19
New England	1,048	3.19	1,093	3.18	1,528	1.19	1,490	1.20	2,576	2.01	2,582	2.03
New York-New Jersey 8/	2,391	3.26	2,409	3.26	1,971	1.24	1,986	1.24	4,362	2.35	4,395	2.35
Middle Atlantic	1,090	3.26	1,117	3.27	1,732	1.27	1,696	1.29	2,823	2.04	2,814	2.07
SOUTH ATLANTIC	2.934	3.27	2.959	3.26	3.711	1.25	3.649	1.27	6.645	2.14	809.9	2.16
Carolina	848	3.24	863	3.23	1,023	1.27	994	1.28	1.872	2.16	1,856	2.18
Georgia	530	3.27	522	3.26	,	1.30	664	1.37	1,192	2.17	1,186	2.20
Alabama-West Florida	407	3.27	414	3.26	553	1.30	541	1.31	096	2.13	955	2.16
Upper Florida	326	3.29	342	3.28	514	1.23	520	1.25	840	2.03	862	2.06
Tampa Bay	345	3.31	327	3.31	206	1.17	496	1.20	851	2.04	823	2.04
Southeastern Florida	477	3.30	490	3.26	452	1.17	434	1.18	930	2.26	925	2.28
EACT NORTH CENTRAI	2 767	\$ 26	2.807	3.25	8.354	1.48	8.286	1.51	11.121	1.92	11.093	1.95
Michigan Unner Peninsula	14	3.21	15	3.24	98	1.55	88	1.55	101	1.79	102	1.79
Southern Michigan	587	3.27	603	3.27	1,279	1.32	1,277	1.33	1,866	1.93	1,880	1.95
Eastern Ohio-Western Pa.	498	3.24	206	3.25	1,287	1.52	1,289	1.55	1,785	2.00	1,795	2.03
Ohio Valley	463	3.26	467	3.26	1,320	1.59	1,323	1.63	1,783	2.02	1,790	2.05
Indiana	233	3.27	246	3.13	930	1.55	931	1.58	1,163	1.89	1,177	1.91
Chicago Regional	571	3.27	570	3.28	2,107	1.43	2,067	1.45	2,678	1.82	2,637	1.84
Central Illinois	33	3.27	34	3.28	163	1.57	165	1.59	195	1.86	200	1.88
S. IIIE. Missouri	193	3.22	188	3.22	705	1.46	929	1.52	668	1.84	864	1.89
Louisville-LexEvans.	175	3.27	178	3.28	476	1.55	470	1.56	651	2.01	648	2.03
WEST NORTH CENTRAL	483	3.23	487	3.21	2.786	1.27	2.784	1.30	3,269	1.56	3,271	1.58
Upper Midwest	154	17	155	3.13	1,296	1.15	1,307	1.19	1,451	1.37	1,462	1.39
Eastern South Dakota	11	3.26	11	3.27	101	1.43	105	1.43	112	1.61	116	1.61
Black Hills	9	3.33	9	3.30	32	1.54	31	1.60	39	1.84	37	1.88
Iowa	90	3.31	91	3.29	586	1.33	580	1.37	<i>L L L L L L L L L L</i>	1.60	671	1.63
Nebraska-Western Iowa	85	3.22	85	3.24	381	1.35	374	1.39	466	1.69	459	1.73
Greater Kansas City	137	3.24	137	3.23	388	1.43	387	1.44	525	1.90	524	1.91
											0	CONTINUED

See footnotes on page 49.

TABLE 13.-WHOLE MILK AND LOWFAT AND SKIM MILK ITEMS SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS 1994 AND 1993 ANNUAL TOTALS 1/-CON.

		Whole m	Whole milk items 2/		Lo	Lowfat and skim milk items 3	n milk items	3/		Total fluid milk items	milk items	
Eggeral milk order marketing	51	1994	61	1993	1994	94	61	1993	19	1994	1993	33
area		Butter-		Butter-		Butter-		Butter-		Butter-		Butter-
	Sales	fat	Sales	fat	Sales	fat	Sales	fat	Sales	fat	Sales	fat
		content		content		content		content		content		content
	Mil.		Mil.		Mil.		Mil.		Mil.		Mil.	
EAST SOUTH CENTRAL 5/	270	3.26	263	3.26	507	1.47	200	1.47	777	2.08	763	5.09
Tennessee Valley	247	3.26	240	3.27	460	1.44	454	1.46	707	2.08	694	2.08
Nashville 4/9/	!	1	92	3.26	1	-	142	1.38	}		234	2.12
Paducah	24	3.25	24	3.25	47	1.59	46	1.60	70	2.17	69	2.17
Memphis <u>4/9</u> /	-	1	47	3.24		i	92	1.46			123	2.15
WEST SOUTH CENTRAL	2,768	3.29	2,816	3.29	3,141	1.39	3,079	1.41	5,909	2.28	5,895	2.31
Central Arkansas	122	3.25	129	3.26	150	1.50	151	1.51	272	2.29	280	2.32
Southwest Plains	499	3.28	510	3.28	714	1.44	704	1.46	1,213	2.20	1,214	2.22
Texas	1,536	3.30	1,555	3.29	1,592	1.36	1,555	1.38	3,128	2.31	3,111	2.34
Greater Louisiana	268	3.28	280	3.26	296	1.39	281	1.42	564	2.29	561	2.34
New Orleans-Mississippi	343	3.27	342	3.28	389	1.38	388	1.40	732	2.27	730	2.28
				6	i d					•	0	
MOUNTAIN	090,1	5.30	1,043	3.30	7,727	1.5.1	2,188	1.53	3,318	2.08	3,737	2.10
Eastern Colorado	187	3.30	186	3.31	505	1.46	489	1.48	693	1.96	675	1.98
Western Colorado	17	3.31	17	3.30	49	1.56	47	1.59	99	2.01	64	2.05
S.W. Idaho-E. Oregon	36	3.30	36	3.35	143	1.62	144	1.61	179	1.96	180	1.96
Great Basin	170	3.29	168	3.28	<i>LL</i> 9	1.55	655	1.56	847	1.90	823	1.91
Central Arizona	267	3.25	261	3.27	622	1.50	609	1.54	889	2.02	870	2.06
New Mexico-West Texas	382	3.34	377	3.31	261	1.47	243	1.47	643	2.58	620	2.59
DACTRIC	183	3.33	390	3 22	1 836	1 48	1 804	05-1	2 220	1 78	2 194	18
Pacific Northwest	383	3.22	390	3.22	1.836	1.48	1.804	1.50	2,220	1.78	2.194	18.
Combined areas 5/	15,195	3.26	15,383	3.26	27,824	1.37	27,463	1.39	43,049	2.04	42,846	2.06

See footnotes on page 49.

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TABLE 14--WHOLE MILK AND LOWFAT AND SKIM MILK ITEM SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, JANUARY 1995 WITH COMPARISONS  $\underline{1}/$ 

Marketing area         Abiliary 1995         Change 1995         January 1995 <th></th> <th></th> <th>Whole milk</th> <th>items <math>\underline{2}</math>/</th> <th></th> <th>Lov</th> <th>Lowfat and skim milk items 3/</th> <th>milk items</th> <th>3/</th> <th></th> <th>Total fluid milk items</th> <th>milk items</th> <th></th>			Whole milk	items $\underline{2}$ /		Lov	Lowfat and skim milk items 3/	milk items	3/		Total fluid milk items	milk items	
Sales   Harry   Sales   Sales   Harry   Sales   Sale	Marketing area	Januar	y 1995	Change	1995 1994	Januar	y 1995	Change	: 1995 1994	Januar	y 1995	Chan	ge 1995 1 1994
Edition         Milition	G.	Sales	Butter- fat content	Jan	Year to date	Sales	Butter- fat content	Jan	Year to date	Sales	Butter- fat content	Jan	Year to date
Second   S		Mil	IP.			Mil.	<u>a</u>			Wil.	9. 19.		
onlic         92.1         32.7         5.6         5.6         152.4         1.28         2         2         244.5         2.03         2.1-           onl         180.0         3.21         4.5-         4.5-         284.6         1.23         2-         464.6         2.00         1.9-           Valley         2.0         3.29         1.0         1.0         89.5         1.30         3.3         3.3         165.0         2.21         2.2           Valley         2.0         3.29         1.0         1.0         89.5         1.30         3.3         3.3         165.0         2.21         2.2           vest Florida         3.43         3.29         1.4         4.4         4.4         1.65         1.1         1.1         6.1         2.1         2.1         2.1         2.1         2.2         4.4         1.1         1.1         3.1         1.1         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4         4.4	North Atlantic New England	88.0	3.15	3.3-	3.3-	132.2	1.18	-9:	-9:	220.2	1.97	1.7-	1.7-
regional         1800         3.21         4.5-         284.6         1.23         2-         464.6         2.00         1.9-           Valley         75.5         3.29         1.0         1.0         89.5         1.30         3.3         3.3         165.0         2.0         1.9-           Valley         2.14         3.26         1.4-         1.4-         4.0         1.1-         2.3-         2.0         2.0         4.0         1.1-         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.19         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         6.1         2.1-         1.1-         1.1-         1.1-         1	Middle Atlantic	92.1	3.27	5.6-	5.6-	152.4	1.28	2.	.2	244.5	2.03	2.1-	2.1-
Valley         75.5         3.29         1.0         1.0         89.5         1.30         3.3         165.0         221         2.2           Valley         2.1         4.2         1.4         4.06         1.41         2.3         2.3         165.0         2.21         2.2           cest Florida         2.0         3.0         0         4.1         1.65         1.1         1.1         6.1         2.10         1.0           sext Florida         3.43         3.26         3.1         3.1         4.4         4.4         4.4         4.7         1.27         1.9         8.1         2.19         1.0         1.0         6.1         1.1         6.1         2.1         2.1         2.1         2.1         2.1         3.1         3.1         3.2         3.4         3.2         3.2         3.1         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2	Regional Total	180.0	3.21	4.5-	4.5-	284.6	1.23	-2-	<b>4</b>	464.6	2.00	1.9-	1.9-
75.5         3.29         1.0         1.0         89.5         1.30         3.3         3.3         165.0         2.21         2.2           2.14         3.26         1.4         1.4         40.6         1.41         2.3         6.2.1         2.0         1.0           2.0         3.3         3.6         1.4         1.4         40.6         1.41         2.3         3.3         1.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0	Southeastern												
214 3.26 1.4 1.4 40.6 1.41 2.3 2.3 62.1 2.05 1.0 48.0 3.30 .0 0 4.1 1.65 1.1 1.1 1.1 1.2 1.1 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.3 1.1 1.2 1.1 1.2 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.1 1.3 1.3	Carolina	75.5	3.29	1.0	1.0	89.5	1.30	3.3	3.3	165.0	2.21	2.2	2.2
origa 343	Tennessee Valley	21.4	3.26	1.4-	1.4-	40.6	1.41	2.3	2.3	62.1	2.05	1.0	1.0
48.0         3.15         3.6         3.6         62.7         12.3         8.3         8.3         110.6         2.06         6.2           sissippi         29.0         3.29         3.1-         3.1-         47.0         1.27         1.9-         1.9-         1.0-         6.2           sissippi         29.0         3.28         2.8-         3.9-         1.9-         1.9-         1.9-         1.9-         2.4-         2.4-           10.8         3.27         4.4-         4.4-         13.9         1.52         1.3-         1.3-         2.4-         1.3-         2.4-         1.3-         2.4-         1.3-         2.4-         1.3-         2.4-         1.3-         2.4-         1.3-         1.3-         1.3-         2.4-         1.3-         1.3-         1.3-         2.4-         1.3-         1.3-         1.3-         2.4-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-         1.3-<	Paducah	2.0	3.30	0.	0.	4.1	1.65	-1-	.1-	6.1	2.19	÷	.1-
orida 34.3 3.29 3.1- 3.1- 47.0 1.27 1.9- 1.9- 81.3 2.12 2.4- sissippi 10.8 3.27 4.4- 4.4- 13.9 1.3- 1.1- 64.0 2.24 1.3- 10.8 3.27 4.4- 4.4- 13.9 1.3- 1.3- 1.3- 64.0 2.24 1.3- 23.1 3.27 1.8 1.8 26.4 1.39 8.3 8.3 49.5 2.7 8.1 3.  23.2 3.3 1.2 2.5- 44.8 1.21 2.0 2.0 7.2.0 2.0 3.  29.7 3.32 1 1 47.4 1.16 1.0 1.0 1.0 77.1 1.99 6.  41.4 3.32 9.4. 3.2  3.27 1.3- 45.2 1.28 2.5 794.7 2.14 1.3  Peninsula 1.0 3.19 11.2- 11.2- 11.6 1.31 9- 9- 162.8 1.93 1.0- 41.2 3.26 3.0- 3.0- 118.3 1.57 0.0 155.1 1.98 1.0- 19.8 3.27 2.7 186.0 1.42 1.1 1.1 2.55.4 1.81 6. 2.8 3.27 2.7 2.7 186.0 1.42 1.1 1.1 2.55.4 1.81 6. 2.8 3.27 2.7 2.7 186.0 1.45 1.46 1.55 1.4 1.17 1.8 1.86 1.8  15.0 3.32 7.3- 7.3- 7.3- 4.3- 1.46 1.55 1.4 1.4 1.7- 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.6  2.0 0.0 1.55.1 1.8 1.8 1.6  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8 1.8  2.0 0.0 1.55.1 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	Georgia	48.0	3.15	3.6	3.6	62.7	1.23	8.3	8.3	110.6	2.06	6.2	6.2
sissippi 29.0 3.28 2.8- 2.8- 35.0 1.39 .11- 64.0 2.24 1.3- 10.8 3.27 4.4- 4.4- 13.9 1.52 1.3 1.3 24.7 2.28 1.3- 23.1 3.27 4.4- 4.4- 13.9 1.52 1.3 1.3 24.7 2.28 1.3- 23.2 3.31 2.5- 2.5- 4.4.8 1.21 2.0 2.0 72.0 2.00 .3 29.7 3.32 .1- 1.4 4.4 1.16 1.0 1.0 77.1 1.99 .6 41.4 3.32 .9- 9- 40.7 1.13 .2 .2 82.2 2.24 .4-  Peninsula 1.0 3.19 11.2- 11.2- 7.3 1.51 2- 2- 8.3 1.72 1.7- 42.1 3.26 3.0- 3.0- 118.3 1.57 0.0 155.1 1.98 1.2- 19.8 3.33 .1- 1 82.4 1.52 1.2 1.2 102.2 1.87 9 19.8 3.32 .1- 1 82.4 1.55 1.4 1.4 1.74 1.82 2.1 2. 8 3.27 7.3- 7.3- 43.2 1.51 3.5 1.4 1.4 1.74 1.82 2.1 2. 8 3.27 7.3- 7.3- 43.2 1.51 3.5 3.6 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	Alabama-West Florida	34.3	3.29	3.1-	3.1-	47.0	1.27	1.9-	1.9-	81.3	2.12	2.4-	2.4-
10.8 3.27 4.4 4.4 13.9 15.2 1.3 1.3 24.7 2.28 1.3 1.3 2.1   23.1 3.27 1.8 1.8 2.64 1.39 8.3 8.3 49.5 2.27 5.1   23.2 2.7 2.3.3 1.2 5 44.8 1.21 2.0 2.0 72.0 2.00 3.3   29.7 3.32 1 1 44.4 1.16 1.0 10 77.1 1.99 6.   342.5 3.27 3 3 457.2 1.28 2.5 794.7 2.14 1.3   1.0 3.19 11.2 11.2 7.3 1.51 2. 2.8 8.3 1.72 1.7   42.1 3.28 1.2 11.2 1.2 1.3 1.9 9. 9. 9. 162.8 1.93 1.0   42.1 3.25 4.4 4.4 113.0 1.51 0. 0 155.1 1.98 1.2   19.8 3.33 1 1. 82.4 1.52 1.2 1.2 1.2 1.2 1.2 1.3 1.9   19.8 3.37 2.7 2.7 1.86.0 1.42 1.1 1.1 1.1 2.35.4 1.81 6.   17.4 3.2 7.9 7.9 7.9 6. 1.46 9.1 9.1 81.9 1.84 8.8   15.8 12.0 1.3 1.1 1.1 740.8 1.46 8.8 80.9 1.91 3.1   3.3	New Orleans-Mississippi	29.0	3.28	2.8-	2.8-	35.0	1.39	<u>-:</u>	<u>-</u> :	64.0	2.24	1.3-	1.3-
23.1 3.27 1.8 1.8 26.4 1.39 8.3 8.3 49.5 2.27 5.1 27.2 23.3 1.2 2.5 44.8 1.21 2.0 2.0 2.0 72.0 2.0 3.3 29.7 3.31 2.5 2.5 44.8 1.21 2.0 2.0 77.1 1.99 6.4 41.4 3.32 3.27 3.3 45.2 2.5 44.8 1.21 2.0 2.0 2.0 77.1 1.99 6.4 3.2 3.27 3.2 3.2 3.2 3.3 49.7 1.13 2 2.5 2.2 2.4 4.4 1.3 51.3 3.2	Central Arkansas	10.8	3.27	4.4-	4.4-	13.9	1.52	1.3	1.3	24.7	2.28	1.3-	1.3-
ida  27.2 3.31 2.5- 2.5- 44.8 1.21 2.0 2.0 72.0 2.00 3.3  29.7 3.32 1 1 47.4 1.16 1.0 1.0 77.1 1.99 6.6  41.4 3.32 3.2 1 1 47.4 1.16 1.0 1.0 77.1 1.99 6.6  41.4 3.32 3.27 3 3- 457.2 1.28 2.5 794.7 2.14 1.3  Peninsula  1.0 3.19 11.2- 11.2- 7.3 1.51 2- 2- 8.3 1.72 1.7- 1.7- 1.9- 1.7- 1.9- 1.7- 1.7- 1.7- 1.7- 1.7- 1.7- 1.7- 1.7	Greater Louisiana	23.1	3.27	1.8	1.8	26.4	1.39	8.3	8.3	49.5	2.27	5.1	5.1
tida 29.7 3.32 .11- 47.4 1.16 1.0 1.0 77.1 1.99 .6  41.4 3.32 .99- 40.7 1.13 .2 .2 82.2 2.24 .4-  Peninsula 1.0 3.19 11.2- 11.2- 7.3 1.51 .22- 8.3 1.72 1.7-  1.0 3.19 11.2- 11.2- 7.3 1.51 .22- 8.3 1.72 1.7-  42.1 3.25 4.4- 4.4- 113.0 1.51 .0 .0 155.1 1.98 1.2-  19.8 3.37 2.7 2.7 186.0 1.42 .1 .1 1.2 10.2-  2.8 3.27 2.7 2.7 186.0 1.42 .1 .1 1.2 10.2-  2.8 3.27 2.7 2.7 186.0 1.45 1.4 1.4 1.7 4 1.81 6.5-  15.0 3.32 7.3- 7.3- 43.2 1.51 .5 .5-  240.1 3.27 1.1- 740.8 1.46 9.1 9.1 81.9 1.81  1.0 3.27 1.1- 740.8 1.46 8.8	Upper Florida	27.2	3.31	2.5-	2.5-	44.8	1.21	2.0	2.0	72.0	2.00	e.	ιi
ida 41.4 3.32 9- 9- 40.7 1.13 .2 2.8 2.2 2.24 .4-  Peninsula 1.0 3.19 11.2- 11.2- 7.3 1.51 .2- 2.5 794.7 2.14 1.3  41.4 3.22 3.27 3.4 4.4- 11.6 1.31 9- 9- 162.8 1.93 1.0-  42.1 3.25 4.4- 4.4- 113.0 1.51 0.0 155.1 1.98 1.2-  19.8 3.33 .1- 1- 82.4 1.52 1.2 1.2 1.2 1.2 1.2 1.3  49.5 3.27 2.7 186.0 1.42 1.4 1.4 1.7 1.8 1.81 6.  17.4 3.22 7.3- 7.3- 43.2 1.51 5.5 5.5 1.4 1.4 1.7 1.8 1.81 6.  15.0 3.32 7.3- 7.3- 7.3- 43.2 1.51 5.5 5.5 1.4 1.4 1.7 1.3- 1.81 6.  15.0 3.32 7.3- 7.3- 7.3- 7.3- 1.46 9.1 9.1 81.9 1.84 8.8  15.0 3.32 7.3- 7.3- 7.3- 7.3- 1.46 8.8 1.86  16.0 3.32 7.3- 7.3- 7.3- 7.3- 1.46 8.8 1.86  17.5 1.5 1.5 1.5 1.5 1.5 1.5 1.8 1.9 1.84 8.8  18.5 2.5 2.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	Tampa Bay	29.7	3.32	<del>'</del> -	<del>-</del> :	47.4	1.16	1.0	1.0	77.1	1.99	9.	9.
Peninsula       1.0       3.19       11.2-       11.2-       1.51       2-       2-       8.3       1.72       1.7-         In       3.19       11.2-       11.2-       11.6       1.31       9-       9-       162.8       1.93       1.0-         42.1       3.28       1.2-       11.6       1.31       9-       9-       162.8       1.93       1.0-         42.1       3.25       4.4-       4.4-       113.0       1.51       0       0       155.1       1.98       1.2-         41.2       3.26       3.0-       3.0-       118.3       1.57       0       0       155.1       1.98       1.2-         1       49.5       3.26       3.0-       118.3       1.57       0       0       159.5       2.01       .8-         1       49.5       3.27       2.7       186.0       1.42       .1       1       235.4       1.81       .6         2.8       3.27       2.5-       14.6       1.55       1.4       1.4       17.4       1.82       .2         1       17.4       3.22       7.9       7.9       64.5       1.46       9.1       9.1       9.1 </td <td>Southeastern Florida</td> <td>41.4</td> <td>3.32</td> <td><b>6</b>.</td> <td><b>-</b>6:</td> <td>40.7</td> <td>1.13</td> <td>7</td> <td>7.</td> <td>82.2</td> <td>2.24</td> <td>-4.</td> <td>·<del>4</del>-</td>	Southeastern Florida	41.4	3.32	<b>6</b> .	<b>-</b> 6:	40.7	1.13	7	7.	82.2	2.24	-4.	· <del>4</del> -
Peninsula 1.0 3.19 11.2- 11.2- 7.3 1.51 2- 2- 8.3 1.72 1.7-  51.3 3.28 1.2- 1.2- 11.1- 1.31 3- 3- 162.8 1.93 1.0-  42.1 3.25 4.4- 4.4- 113.0 1.51 0.0 0.0 155.1 1.98 1.2-  41.2 3.26 3.0- 3.0- 118.3 1.57 0.0 0.0 159.5 2.01 8-  19.8 3.37 2.7 2.7 186.0 1.42 1. 1 235.4 1.81 6  2.8 3.27 5.5- 5.5- 14.6 1.55 1.4 1.4 1.7 1.8 1.82 2.  17.4 3.22 7.9 7.9 64.5 1.46 9.1 9.1 81.9 1.84 8.8  15.0 3.32 7.3- 7.3- 7.3- 7.40.8 1.46 8.8 8.980.9 1.91 3.3	Regional Total	342.5	3.27	ę.	ę.	452.2	1.28	2.5	2.5	794.7	2.14	1.3	1.3
Peninsula         1.0         3.19         11.2-         11.2-         7.3         1.51         .2-         .2-         8.3         1.72         1.7-           In         51.3         3.28         1.2-         11.6-         1.31         .9-         .9-         .9-         162.8         1.93         1.7-           42.1         3.28         1.2-         11.6-         1.31         .9-         .9-         .9-         162.8         1.93         1.0-           42.1         3.25         4.4-         4.4-         113.0         1.51         .0         .0         159.5         1.0-         1.3-           19.8         3.32         1         1         82.4         1.52         1.2         1.2         1.9         1.8         1.5           19.8         3.27         2.7         186.0         1.42         1.1         1.1         1.74         1.82         .2           17.4         3.22         7.9         64.5         1.46         9.1         9.1         81.9         1.84         8.8           15.0         3.32         7.3-         43.2         1.51         3.8         980.9         1.91         3.3 <th< td=""><td>East North Central</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	East North Central												
51.3         3.28         1.2-         1.11.6         1.31         .9-         .9-         162.8         1.93         1.0-           42.1         3.25         4.4-         4.4-         113.0         1.51         .0         .0         155.1         1.98         1.2-           41.2         3.25         3.0-         3.0-         118.3         1.57         .0         .0         159.5         2.01         .8-           19.8         3.3         .1-         .1-         82.4         1.52         1.2         102.2         1.87         .9           49.5         3.27         2.7         2.7         186.0         1.42         .1         1         235.4         1.81         .6           2.8         3.27         5.5-         5.5-         14.6         1.55         1.4         17.4         1.82         .2           15.0         3.32         7.3-         43.2         1.51         5         5         58.2         1.98         1.6-           240.1         3.27         1.1-         1.1-         740.8         1.46         .8         .8         980.9         1.91         .3	Michigan Upper Peninsula	1.0	3.19	11.2-	11.2-	7.3	1.51	.2-	.2-	8.3	1.72	1.7-	1.7-
-W. Pa.     42.1     3.25     4.4-     4.4-     413.0     1.51     0     0     155.1     1.98     1.2-       Illey     41.2     3.26     3.0-     3.0-     118.3     1.57     0     0     159.5     2.01     .8-       Regional     49.5     3.27     2.7     2.7     186.0     1.42     .1     1.2     102.2     1.87     .9       Illinois     2.8     3.27     2.7     2.7     14.6     1.55     1.4     1.4     17.4     1.82     .2       Missouri     17.4     3.22     7.9     7.9     64.5     1.46     9.1     9.1     81.9     1.84     8.8       exEvans     15.0     3.32     7.3-     7.3-     43.2     1.51     .5     5.8.2     1.98     1.6-       I Total     240.1     3.27     1.1-     1.1-     740.8     1.46     .8     .8     980.9     1.91     .3	Southern Michigan	51.3	3.28	1.2-	1.2-	111.6	1.31	<b>6</b> .	<u>6</u> .	162.8	1.93	1.0-	1.0-
Illey         41.2         3.26         3.0-         3.0-         118.3         1.57         .0         .0         159.5         2.01         .8-           Regional         19.8         3.33         .1-         .1-         82.4         1.52         1.2         1.2         102.2         1.87         .9           Regional         49.5         3.27         2.7         186.0         1.42         .1         .1         235.4         1.81         .6           Illinois         2.8         3.27         2.7         2.7         14.6         1.55         1.4         1.4         17.4         1.82         .2           Missouri         17.4         3.22         7.9         64.5         1.46         9.1         9.1         81.9         1.84         8.8           exEvans         15.0         3.32         7.3-         43.2         1.51         .5         .5         58.2         1.98         1.6-           I Total         240.1         3.27         1.1-         1.1-         740.8         1.46         .8         .8         980.9         1.91         .3	E. Ohio-W. Pa.	42.1	3.25	4.4-	4.4-	113.0	1.51	0.	0.	155.1	1.98	1.2-	1.2-
Regional     19.8     3.33     .1-     .1-     82.4     1.52     1.2     1.2     102.2     1.87     .9       Illinois     2.8     3.27     2.7     2.7     186.0     1.42     .1     .1     235.4     1.81     .6       Illinois     2.8     3.27     5.5-     5.5-     14.6     1.55     1.4     1.4     17.4     1.81     .6       . Missouri     17.4     3.22     7.9     7.9     64.5     1.46     9.1     9.1     81.9     1.84     8.8       .exEvans     15.0     3.32     7.3-     7.3-     43.2     1.51     .5     .5     58.2     1.98     1.6-       I Total     240.1     3.27     1.1-     1.1-     740.8     1.46     .8     .8     980.9     1.91     .3	Ohio Valley	41.2	3.26	3.0-	3.0-	118.3	1.57	0.	0:	159.5	2.01	∞.	%.
49.5       3.27       2.7       186.0       1.42       .1       .1       235.4       1.81       .6         2.8       3.27       5.5-       5.5-       14.6       1.55       1.4       1.4       17.4       182       .2         17.4       3.22       7.9       7.9       64.5       1.46       9.1       9.1       81.9       1.84       8.8         15.0       3.32       7.3-       7.3-       43.2       1.51       .5       58.2       1.98       1.6-         240.1       3.27       1.1-       1.1-       740.8       1.46       .8       .8       980.9       1.91       .3	Indiana	19.8	3.33	<del>-</del> :	<del>'</del> .	82.4	1.52	1.2	1.2	102.2	1.87	6:	6:
2.8       3.27       5.5-       14.6       1.55       1.4       1.4       17.4       1.82       .2         17.4       3.22       7.9       64.5       1.46       9.1       9.1       9.1       81.9       1.84       8.8         15.0       3.32       7.3-       7.3-       43.2       1.51       .5       .5       58.2       1.98       1.6-         240.1       3.27       1.1-       1.1-       740.8       1.46       .8       .8       980.9       1.91       .3	Chicago Regional	49.5	3.27	2.7	2.7	186.0	1.42	1.	.1	235.4	1.81	9.	9.
17.4 3.22 7.9 7.9 64.5 1.46 9.1 9.1 81.9 1.84 8.8 15.0 3.32 7.3- 7.3- 43.2 1.51 .5 .5 58.2 1.98 1.6- 240.1 3.27 1.1- 1.1- 740.8 1.46 .8 .8 980.9 1.91 .3	Central Illinois	2.8	3.27	5.5-	5.5-	14.6	1.55	1.4	1.4	17.4	1.82	2	.2
15.0 3.32 7.3- 7.3- 43.2 1.51 .5 .5 58.2 1.98 1.6- 240.1 3.27 1.1- 1.1- 740.8 1.46 .8 .8 980.9 1.91 .3	S. IIIE. Missouri	17.4	3.22	7.9	7.9	64.5	1.46	9.1	9.1	81.9	1.84	8.8	8.8
240.1 3.27 1.1- 1.1- 740.8 1.46 .8 .8 980.9 1.91 .3	LouisLexEvans	15.0	3.32	7.3-	7.3-	43.2	1.51	λ.	5.	58.2	1.98	1.6-	1.6-
	Regional Total	240.1	3.27	1.1-	1.1-	740.8	1.46	∞.	∞.	6.086	1.91	ĸ;	ω

See footnotes on page 49.

TABLE 14-WHOLE MILK AND LOWFAT AND SKIM MILK ITEM SOLD IN MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS FOR MARKETS WHERE SUCH INFORMATION IS AVAILABLE, JANUARY 1995 WITH COMPARISONS  $\underline{1}/$ -CONTINUED

Sales   Front 1995   January 1995			Whole milk	items 2/		Lov	Lowfat and skim milk items 3/	milk items	3/		Total fluid milk items	milk items	
Sales   Butter-   Sales	Marketino area	Janua	ry 1995	Chang from	e 1995 1994	Januar	y 1995	Change	: 1995 1994	Januar	y 1995	Chang	Change 1995 from 1994
Aff. Ib.         Percent         Mil. Ib.         Addition         Percent         Mil. Ib.         Addition         Mil. Ib.         Addition         Mil. Ib.         Addition         A		Sales	Butter- fat content	Jan	Year to date	Sales	Butter- fat content	Jan	Year to date	Sales	Butter- fat content	Jan	Year to date
13.7   3.19   8.9   8.9   113.5   1.13   3.4   3.4   1.27.2   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1.35   1	West North Central	W	<u>. lb.</u>	Per	cent	Wil	-Q	Perc	ent	Mil	<u>'a</u>	Per	Percent
Hills 6.5 3.33 4.7 4.7 2.8 1.51 7.3 7.3 3.3 1.79 8.8 8.0 8.3 1.79 8.8 8.0 8.3 1.7 1.7 2.8 1.51 7.3 7.3 3.3 1.79 8.0 8.0 8.3 1.7 1.7 2.8 1.31 3.6 8.0 1.1 1.57 8.0 8.0 1.32 1.2 2.5 47.0 1.89 8.0 1.20 3.27 2. 2. 34.9 1.41 2.5 2.5 47.0 1.89 8.0 1.30 1.20 3.27 2. 3.2 2.47.2 1.25 1.6 1.6 2.89 6 1.54 9.00	Upper Midwest Eastern South Dakota	13.7	3.19	8.9	8.9	113.5	1.13	4. 6.	4. 6.	127.2	1.35	1.2	1.2
ska-Western lowa         8.0         3.52         1.7         53.2         1.51         3.6         3.6         6.1.1         1.57           ar Kansas City         12.0         3.24         1.7         1.7         3.32         1.31         3.6         3.6         3.6         3.6         6.1.1         1.57           ar Kansas City         42.5         3.25         3.2         2.7         2.7         3.3         1.41         2.5         47.0         1.89           auth Central         42.5         3.2         3.2         4.7         1.41         2.5         2.5         47.0         1.89           west Plains         133.5         3.29         2.4         2.4         2.4         3.0         3.0         3.0         1.73           west Plains         133.5         3.29         2.4         2.4         3.0         3.0         1.73         2.18           nal Total         1         1.9         2.0         3.0         3.0         3.0         3.85.1         2.25           nal Total         1.5         3.3         3.2         2.4         4.4         4.4         2.7         1.5           nal Total         1.5         3.2	Black Hills	0.5	3.33	4.7	4.7	2.8	1.51	7.3	7.3	3.3	1.79	6.9	6.9
re Kansas City  12.0 3.27 2 2 34.9 1.41 2.5 2.5 47.0 1.89  nal Total  west Plains  west Plains  43.7 3.29 2.4 2.4 143.8 1.34 4.4 4.4 2773 2.28  nal Total  nal Total  nal Colorado  15.7 3.31 9 9. 45.5 1.46 5.2 2.3 2.3 6.0 1.97  na Colorado  15.7 3.31 9 9. 45.5 1.46 5.2 2.3 2.3 6.0 1.97  na Colorado  15.8 3.33 2.5 2.5 4.5 1.46 5.2 2.3 2.3 6.0 1.97  na Colorado  15.9 3.34 2 12.4 1.62 3.2 3.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 2 2 12.4 1.62 3.2 2.3 2.3 6.0 1.97  na Colorado  15.0 3.34 3 3 3 3 3 3 3 3 3 3	Iowa Nebraska-Western Iowa	8.0	3.32 3.24	1.7 2.	1.7	33.8	1.31	3.6	3.6	61.1	1.57	3.3 	3.3
und Central         42.5         3.2         3.2         247.2         1.25         1.0         1.0         289.6         1.34           west Plains         und Central         43.7         3.29         3.4         2.4         1.40         3.0         3.0         107.8         2.16           west Plains         133.5         3.29         2.4         2.4         2.4         1.40         3.0         3.0         1.0         2.8         2.16         2.8         2.16         2.9         3.0         3.0         3.0         3.0         3.16         3.0         3.0         3.16         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2	Greater Kansas City	12.0	3.27	-2.5	.2.5	34.9	1.41	2.5	2.5	47.0	1.89		1.8
west Plains         43.7         3.29         .3         64.2         1.40         3.0         3.0         107.8         2.16           west Plains         133.5         3.29         .3         .3         .3         .3         .3         .3         .2         .16           nal Total         177.2         3.29         .2         .4         .2         .4         .4         .4         .4         .4         .4         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	Kegional Lotal	42.5	3.25	3.2	3.2	7.77	1.25	1.6	1.6	289.6	1.54	1.9	1.9
nal Total  In Colorado  In Colo	West South Central Southwest Plains	43.7	3.29	6	ć.	64.2	1.40	3.0	3.0	107 8	2 16	6	10
Internal   177.2   3.29   1.9   1.9   208.0   1.36   3.9   3.9   385.1   2.25     Internal   Inte	Texas	133.5	3.29	2.4	2.4	143.8	1.34	4.4	4.4	277.3	2.28	3.4	3.4
interior and colorado         15.7         3.31         .9-         .9-         .45.5         1.46         5.2         5.2         61.2         1.93           n Colorado         1.5         3.33         2.5         2.5         4.5         1.52         2.3         6.0         1.97           daho-E. Oregon         3.0         3.34         .2-         .2-         12.4         1.62         3.2         3.2         6.0         1.96           Basin         15.0         3.28         10.2         10.2         59.2         1.49         6.6         6.6         74.3         1.85           Basin         23.6         3.77         3.3         3.5         1.47         8         8         79.0         2.01           MexW. Texas         33.7         3.34         5.6         5.6         24.5         1.46         10.9         18.2         2.55           MexW. Texas         33.7         3.31         4.3         201.5         1.48         4.8         4.8         294.1         2.06           and Total         31.9         3.20         0.3         0.15.7         1.46         4.4         4.4         4.4         193.5         1.74	Regional Total	177.2	3.29	1.9	1.9	208.0	1.36	3.9	3.9	385.1	2.25	3.0	3.0
n Colorado  n Colorado  n Colorado  n Colorado  n Colorado  1.5 3.33 2.5 2.5 4.5 1.46 5.2 5.2 61.2 1.93  nn Colorado  1.5 3.33 2.5 2.5 4.5 1.52 2.3 2.3 6.0 1.97  alaho-E. Oregon  3.0 3.34 2.5 2.5 4.5 1.52 2.3 2.3 6.0 1.97  Basin  Basin  15.0 3.28 10.2 10.2 59.2 1.49 6.6 6.6 74.3 1.85  15.0 3.27 3.3 3.3 55.3 1.47 8 8 79.0 2.01  NexW. Texas  31.7 3.34 5.6 5.6 24.5 1.46 10.9 10.9 58.2 2.55  nal Total  2 Northwest  31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74  and Total  and Total  2 A.3 2.255.9 1.37 2.0 3.402.6 1.98  ed Areas (37) 6/11/V  1,106.7 3.26 0.3 0.3 2.255.9 1.37 2.0 2.0 3.402.6 1.98  nal Total  1,1122.8	Mountain												
m Colorado         1.5         3.33         2.5         2.5         4.5         1.52         2.3         2.3         6.0         1.97           daho-E. Oregon         3.0         3.34         2.5         2.5         4.5         1.52         2.3         2.3         6.0         1.97           Basin         15.0         3.28         10.2         10.2         59.2         1.49         6.6         6.6         74.3         1.85           al Arizona         23.6         3.27         3.3         3.3         3.5         1.47         .8         .8         79.0         2.01           MexW. Texas         33.7         3.34         5.6         5.6         24.5         1.46         10.9         10.9         58.2         2.55           nal Total         23.7         3.31         4.3         4.3         201.5         1.48         4.8         4.8         4.8         294.1         2.06           nal Total         31.9         3.20         .0         .0         161.7         1.46         4.4         4.4         4.4         193.5         1.74           ad Areas (37) £110/v         3.26         0.3-         0.3-         2.295.9         1.37	Eastern Colorado	15.7	3.31	-6. i	ę. <u>(</u>	45.5	1.46	5.2	5.2	61.2	1.93	3.6	3.6
daho-E. Oregon       3.0       3.34       .2-       12-4       1.62       3.2       3.2       15.4       1.96         Basin       15.0       3.28       10.2       10.2       59.2       1.49       6.6       6.6       74.3       1.85         al Arizona       23.6       3.27       3.3       3.3       55.3       1.47       .8       .8       79.0       2.01         MexW. Texas       33.7       3.34       5.6       5.6       24.5       1.46       10.9       10.9       58.2       2.55         nal Total       92.6       3.31       4.3       201.5       1.48       4.8       4.8       294.1       2.06         nal Total       31.9       3.20       .0       161.7       1.46       4.4       4.4       193.5       1.74         acd Areas (37) £/LiV       1,106.7       3.26       0.3-       0.3-       2.295.9       1.37       2.0       2.0       3,402.6       1.98         act Areas Adj. for Calendar       1,122.8	Western Colorado	1.5	3.33	2.5	2.5	4.5	1.52	2.3	2.3	0.9	1.97	2.4	7.4
Basin     15.0     3.28     10.2     10.2     59.2     1.49     6.6     6.6     74.3     1.85       al Arizona     23.6     3.27     3.3     3.3     3.3     3.3     55.3     1.47     .8     .8     79.0     2.01       MexW. Texas     33.7     3.34     5.6     5.6     24.5     1.46     10.9     10.9     58.2     2.55       nal Total     31.9     3.20     .0     .0     161.7     1.46     4.4     4.4     4.4     193.5     1.74       nal Total     31.9     3.20     .0     .0     161.7     1.46     4.4     4.4     4.4     193.5     1.74       ed Areas (37) 6/10/     1,106.7     3.26     0.3     0.3     2,295.9     1.37     2.0     2.0     3,402.6     1.98       ed Areas Adj. for Calendar     1,122.8      0.7     2,320.7      1.6     1.6     3,445.7        nrk.New Irreev 8/     203.5     1.37     2.320.7      1.6     3,445.7	SW. Idaho-E. Oregon	3.0	3.34	-5-	.2	12.4	1.62	3.2	3.2	15.4	1.96	2.5	2.5
MexW. Texas 3.3.7 3.3.4 5.6 5.6 24.5 1.47 .8 .8 79.0 2.01  MexW. Texas 33.7 3.3.4 5.6 5.6 24.5 1.46 10.9 10.9 58.2 2.55  anal Total 31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74  and Total 31.9 3.20 0.3 0.3 161.7 1.46 4.4 4.4 193.5 1.74  and Areas (37) 6/10/ 1,106.7 3.26 0.3 0.3 2.320.7 1.6 3,445.7  sition 2/ 203.5 0.7 2,320.7 1.6 3,445.7  167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8	Great Basin	15.0	3.28	10.2	10.2	59.2	1.49	9.9	9.9	74.3	1.85	7.3	7.3
and Total 31.9 3.20 0.0 161.7 1.46 4.4 4.4 193.5 1.74  and Total 31.9 3.20 0.0 0.161.7 1.46 4.4 4.4 193.5 1.74  and Total 31.9 3.20 0.3 0.3 1.37 2.0 3.445.7  sition 7/2  and Total 1.122.8  output  by 2.6 3.31 4.3 4.3 201.5 1.48 4.8 4.8 294.1 2.05  and Areas Adj. for Calendar 1.122.8  output  by 2.6 3.31 4.3 4.3 201.5 1.48 4.8 4.8 294.1 2.06  and Total 31.9 3.20 0.0 161.7 1.46 4.4 4.4 193.5 1.74  and Areas Adj. for Calendar 1.122.8  output  by 3.20 0.3 - 0.3 - 2.295.9 1.37 2.0 3.402.6 1.98  and Areas Adj. for Calendar 1.122.8  output  by 3.20 0.3 - 0.3 - 2.320.7  output  by 3.402.6 1.98  and Areas Adj. for Calendar 1.122.8  output  by 3.402.6 1.98  and 3.413.7  output  by 3.	Central Arizona	23.6	3.27	3.3	3.3	55.3	1.47	∞. č	∞i č	79.0	2.01	1.5	1.5
c Northwest 31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74 and Total 31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74 and Total 31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74 and Total 1,106.7 3.26 0.3- 0.3- 2,295.9 1.37 2.0 2.0 3,402.6 1.98 and Areas Adj. for Calendar 1,122.8 0.7- 0.7- 2,320.7 1.6 3,445.7 167.8 1.6 3,445.7 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8 167.8	Regional Total	92.6	3.31	4.3	4.3	201.5	1.48	4.8	4.8	294.1	2.06	4.7	4.7
31.9 3.20 .0 .0 161.7 1.46 4.4 4.4 193.5 1.74  0/ 1,106.7 3.26 0.3- 2,295.9 1.37 2.0 2.0 3,402.6 1.98  Calendar 1,122.8 0.7- 2,320.7 1.6 1.6 3,445.7 167.8	Pacific Pacific Northwest	31.9	3.20	C	C	161 7	1 46	4	4	193 5	1 74	7	7
0/ 1,106.7 3.26 0.3- 0.3- 2,295.9 1.37 2.0 2.0 3,402.6 1.98  Calendar 1,122.8 0.7- 2,320.7 1.6 1.6 3,445.7 167.8 167.8 371.2	Regional Total	31.9	3.20	0.	0.	161.7	1.46	4.4	4.4	193.5	1.74	3.6	3.6
Calendar 1,122.8 0.7- 2,320.7 1.6 1.6 3,445.7 167.8 371.3	Combined Areas (37) <u>6/10</u> /	1,106.7	3.26	0.3	0.3	2,295.9	1.37	2.0	2.0	3,402.6	1.98	1.2	1.2
203 \$ 167 8 371 3	Combined Areas Adj. for Calendar Composition $\overline{I}$	1,122.8		0.7-	0.7	2,320.7	1	1.6	1.6	3,445.7	ı	8.0	8.0
202.7	New York-New Jersey 8/	203.5	1			167.8		1		371.2	1	3.4-	3.4-

See footnotes on page 49.

See footnotes on page 49.

TABLE 15--PACKAGED SALES OF INDIVIDUAL WHOLE MILK PRODUCTS AND LOWFAT AND SKIM MILK, PRODUCTS IN SELECTED MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS, JANUARY 1994 TO DATE, WITH COMPARISONS  $\underline{1/11}$ /

		January	lary			Febr	February			M	March	
;		Bf.	Change 1994	1994		Bf.		Change 1994		Bf.	Change	Change 1994 from
Product Name	Sales	con-	from 1993	1993	Sales	-uoɔ	from	from 1993	Sales	-uoo		1993
		tent	Month	Year to date		tent	Month	Year to date		tent	Month	Year to date
	Mil. lb.		Percent		Mil. lb.		Percent		Mil. lb.		Percent	
Fluid Whole Milk Products 2/	1,111	3.27	0.0	0.0	1,001	3.26	1.4-	0.7-	1,101	3.26	3.1-	1.5-
Whole Milk	1,068	3.27	4.	4.	957	3.26	1.5	ک	1,054	3.26	3.0-	1.4-
Flavored Whole Milk Products	43	3.26	8.7-	8.7-	43	3.13	.2-	4.6-	47	3.18	3.5-	4.2-
Fluid Lowfat and Skim Milk Products 3/	2.251	1.39	2.9	2.9	2,055	1.39	1.4	2.2	2,263	1.38	0.0	1.4
2% Lowfat Milk - Plain	1,143	1.98	7.	7.	1,033	1.97	<b>-</b> 9:	Τ:	1,142	1.97	1.4-	4.
2% Lowfat Milk - Milk Solids Added	114	1.98	8.6	9.8	101	1.97	2.9-	3.5	106	1.99	7.3-	ę.
1% Lowfat Milk - Plain	285	76.	2.9-	2.9-	260	76.		2.4-	291	.97	5.0-	3.3-
1% Lowrat Milk - Plain Solids Added	04	1.01	5.6-	5.8-	60	¥.	¥.	ė.	<del>1</del>	3.	-C.7	<del>1</del> .
Skim Milk - Plain	405	.19	23.2	23.2	369	.19	16.9	20.1	408	.19	17.1	19.1
Skim Milk - Milk Solids Added	64	.18	13.6-	13.6-	59	.18	12.5-	13.1-	99	.18	12.2-	12.8-
Flavored Lowfat and Skim Milk Prods	140	1.29	1.0-	1.0-	137	1.30	1.1	0	147	1.30	1.2-	4.
Buttermilk	47	1.02	1.9-	1.9-	44	1.03	4.1-	3.0-	46	1.01	-9.9	4.3-
Doed Divid Mills Dandanee	2 367	10.0	0 1	0 1	2.055	00 6	v	1 2	2 264	6	0	-
Total Fluid Milk Froducts	2,302	2.01	ر د د	7.1	3,033	200.7	ن ہ	4 c	2,304	3.5	-0.1	į t
10tal Adjusted for Calendar Composition 2/	0,410	2.01		1.7	2,022			C.1	2,343			<i>j</i> .
Froduct Name							May		000	I.	aunr	
Fluid Whole Milk Products 2/	1,049	3.26	-0.2	- - - - -	1,044	3.20	-5.1	1.7-	1,009	3.27	- - - - -	1.7-
WHOIS MAIN	1,004			1.1	700	2.50	1.1	1.0-	700	77.0		1.0-
Flavored Whole Milk Products	40	3.21	-7.0	-/.4	84	3.12	1.3	5.5-	4	3.23	-0.1	3.1-
Fluid Lowfat and Skim Milk Products 3/	2,174	1.38	2.0	1.6	2,133	1.38	1.5	1.6	1,971	1.38	2.2	1.7
2% Lowfat Milk - Plain	1,088	1.97	ć.	.2-	1,066	1.97	œ.	0.0	1,027	1.97	1.5	5
2% Lowfat Milk - Milk Solids Added	108	1.98	<del>.</del> 5	ęż	86	1.96	5.8-	1.4-	94	1.97	4.1-	1.8-
1% Lowfat Milk - Plain	283	96	4.5-	3.6-	280	.97	2.5	2.4-	266	96.	2.5	1.7-
1% Lowfat Milk - Plain Solids Added	38	66	1.5-	1.4-	34	1.01	12.5-	3.6-	33	1.01	10.8-	4.7-
Skim Milk - Plain	388	.18	16.5	18.4	383	.18	7.8	16.2	367	.18	8.6	15.1
Skim Milk - Milk Solids Added	29	.17	2.9-	10.4-	29	.17	.5	8.5-	99	.17	∞.	7.3-
Flavored Lowfat and Skim Milk Prods	142	1 30	4.2	7	144	1 31	7.	1.2	62	1.48	4.9	1.5
Buttermilk	47	1.02	5.7-	4.6-	47	1.01	2.1-	4.1-	45	1.02	3.6-	4.0-
Total Fluid Milk Products	3,223	1.99	5.	4.	3,176	1.99	9:	3.	2,981	2.02	6.	٠ċ
Total Adjusted for Calendar Composition $\frac{7}{2}$	3,183	1.99	7.	7.	3,216	1.99	.2	9.	3,979	2.02	1.1	7.

TABLE 15--PACKAGED SALES OF INDIVIDUAL WHOLE MILK PRODUCTS AND LOWFAT AND SKIM MILK, PRODUCTS IN SELECTED MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS, JANUARY 1994 TO DATE, WITH COMPARISONS 1/11/

		July				August	inst			Septe	September	
Product Name	20102	Bf.	Change 1994 from 1993	1994 1993	2100	Bf.	Chang	Change 1994 from 1993	c	Bf.	Change 1994 from 1993	s 1994 1993
	Sales	tent	Month	Year to date	Sales	tent	Month	Year to date	Sales	con- tent	Month	Year to date
Tinis Mile Is Mile Decknown 2)	Mil. lb.	2,00	Percent	-	Mil. lb.	76 6	Percent		Mil. lb.	i c	Percent	
Find whole Milk Products 2/ Whole Milk	966	3.27	4.4 4.7-	2.1- 2.0-	1,102	3.26 3.26	2.2 2.2	 - - - - - -	1,086	3.27	_: ∞:	1.2-
Flavored Whole Milk Products	44	3.34	1.7	2.5-	49	3.30	11.9	∞.	52	3.13	6.3	.1
Fluid Lowfat and Skim Milk Products $\frac{3}{2}$	2,001	1.39	1.4-	1.2	2,143	1,39	4.4	1.6	2,228	1.38	3.1	1.8
2% Lowfat Milk - Plain	1,057	1.97	2.8-	.2-	1,124	1.97	2.8	.2	1,116	1.97	6:	)
2% Lowfat Milk - Milk Solids Added	86	1.98	16.5-	3.9 9.9	93 281	1.98	6.0-	4·1-	96	1.98	5.7-	4.3 -
1% Lowfat Milk - Plain Solids Added	31	1.02	6.5-	4.9-	34	1.02	5.8-	5.0-	34	1.01	6.9-	5.2-
Skim Milk - Plain	378	.18	6:	12.9	399	.18	11.0	12.7	403	.18	9.3	12.3
Skim Milk - Milk Solids Added	99	.18	11.4	5.0-	29	.19	6.7	3.3-	99	.18	10.3	1.9-
Flavored Lowfat and Skim Milk Prods	47	1.55	1.4	1.5	84	1.40	6.5	1.9	191	1.27	6.2	2.5
Buttermilk	45	1.04	1.9-	3.8-	47	1.03	2.2	3.0-	47	1.05	2.8	2.4-
Total Fluid Milk Products	3,041	2.03	2.5-	1.	3,245	2.03	3.8	9.	3,314	2.00	2.4	∞.
Total Adjusted for Calendar Composition 1/	3,084	2.03	0.5-	9.	3,211	2.03	1.4	7.	3,267	2.00	1.0	∞.
Product Name		October				November	mber			Deci	December	
Fluid Whole Milk Products 2/	1,088	3.26	1.2-	1.2-	1,074	3.27	2.1-	1.3	1,101	3.27	1.6-	1.3-
Flavored Whole Milk Products	1,033	3.16	-/·I 8.6	-5.7	50,1	3.20	3.7-	-+.1	1,051	3.27	2.3-	-4-1
			}	:	2		;	?	1			
Fluid Lowfat and Skim Milk Products 3/	2,232	1.38	1.0	1.7	2,192	1.38	0.	1.5	2,210	1.39	∞i	1.5
2% Lowfat Milk - Plain 2% Lowfat Milk - Milk Solids Added	97	86.	ų. 10.	I. 6	1,104	1.97	%. c	0.1	1,123	1.98	1.0-	0.
1% Lowfat Milk - Plain	295	86.	5.6	1.0	283	96.	1.9	1.0	287	98.	-0.5 -0.5	-4.0
1% Lowfat Milk - Plain Solids Added	33	1.49	11.1-	5.8-	33	1.00	14.3-	-9.9	34	1.00	11.2-	7.0-
Skim Milk - Plain	404	.18	6.2	11.6	397	.18	5.1	11.0	402	.18	5.1	10.4
Skim Milk - Milk Solids Added	63	.18	.2-	1.8-	63	.18	5.4	1.2-	<i>L</i> 9	.18	10.3	£:
Flavored Lowfat and Skim Milk Prods	165	1.25	5.3	2.9	152	1.26	-9:	2.5	127	1.33	2.3	2.5
Buttermilk	4	90.	-4.1	2.3-	49	1.05	3.8	2.4-	20	1.05	2.8-	2.5-
Total Fluid Milk Products Total Adjusted for Calendar Composition 2/	3,320	2.00	0.2	0.7	3,266	2.00	0.7-	0.6	3,311	2.01	0.5-	0.5-

TABLE 16--PACKAGED SALES OF INDIVIDUAL WHOLE MILK PRODUCTS AND LOWFAT AND SKIM MILK PRODUCTS IN SELECTED MARKETING AREAS DEFINED BY FEDERAL MILK ORDERS, JANUARY 1995 TO DATE, WITH COMPARISONS  $\underline{1}/\underline{11}/\underline{11}$ 

			January	II I			February			M	March	
	Product Name	Sales	Bf.	Change 1995 from 1994	e 1995 1994	Sales	Bf.	Change 1995 from 1994	Sales	Bf.	Chang from	Change 1995 from 1994
			tent	Month	Year to date		tent	Month Year to date		tent	Month	Year to date
	Fluid Whole Milk Products <u>2</u> / Whole Milk Flavored Whole Milk Products	Mil. lb. 1,107 1,052 55	3.26 3.27 3.24	Percent 0.3-1.5-29.1	0.3- 1.5- 29.1	Mil. lb.		<u>Percent</u>	Mil. lb.		Percent	
	Fluid Lowfat and Skim Milk Products 3/ 2% Lowfat Milk - Plain 2% Lowfat Milk - Milk Solids Added 1% Lowfat Milk - Plain 1% Lowfat Milk - Plain Solids Added	2,296 1,146 104 296 37	1.37 1.97 1.98 .98	2.0 .3 9.0- 3.9 8.7-	2.0 .3 9.0- 3.9 8.7-							
38	Skim Milk - Plain Skim Milk - Milk Solids Added	425 70	.18	5.0	5.0							
	Flavored Lowfat and Skim Milk Prods Buttermilk	158 47	1.23	12.7	12.7							
	Total Fluid Milk Products Total Adjusted for Calendar Composition $\overline{2}/$	3,403 3,446	1.98	1.2	1.2							

See footnotes on page 49.

TABLE 17-PACKAGED SALES OF WHOLE MILK ITEMS, LOWFAT AND SKIM MILK ITEMS, MILK AND CREAM MIXTURES, CREAM ITEMS, AND TOTAL FLUID ITEMS BY HANDLERS REGULATED UNDER FEDERAL MILK ORDERS, GROUPED BY REGION, DECEMBER 1994, WITH COMPARISONS 12/

		Who	Whole milk items 2/	ms <u>2</u> /	Lo	Lowfat and skim milk items 3/	kim §/	Milk ar	Milk and cream mixtures	mixtures	Cr	Cream items 14/	14/	Tota	Total fluid items 15/	s <u>15</u> /
Reg	Region <u>13</u> /	Sales	Bf. Con- tent	Change 1994 from 1993	Sales	Bf. Con- tent	Change 1994 from 1993	Sales	Bf. Con- tent	Change 1994 from 1993	Sales	Bf. Con- tent	Change 1994 from 1993	Sales	Bf. Con- tent	Change 1994 from 1993
			죄	Percent	Mii.	<u>R</u>	Percent	Mii.	ᆈ	Percent	Mii.	떠	Percent	Mii.	<u>B</u>	<u>Percent</u>
North Atlantic	ıntic	174	3.25	8.7-	271	1.26	5.2-	8.6	11.2	1.2	7.6	20.9	2.8-	479	2.73	7.2-
South Atlantic	ntic	268	3.27	3.0-	336	1.26	.2	4.4	10.9	36.4-	4.9	22.7	7.3-	625	2.43	1.3-
East North Central	Central	250	3.26	4.	734	1.49	∞.	11.1	9.01	5.8-	25.9	16.8	7.2	1,061	2.41	1.0
West North Central	h Central	46	3.25	.3-	263	1.29	7.	3.2	11.0	6.0	8.0	22.0	11.7	326	2.22	9.
East South Central	Central	38	3.25	14.7	62	1.50	11.0	0.5	10.7	34.8	1.1	20.1	12.4-	102	2.40	12.3
West South Central	n Central	249	3.28	1.0-	269	1.40	7.	4.4	11.4	5.1	6.4	24.3	8.4-	543	2.69	0.
Mountain		66	3.28	2.5-	200	1.53	۶.	6.2	10.9	-9:	8.4	23.2	4.8	325	2.91	.3-
Pacific		30	3.22	3.6-	147	1.48	2.4	3.1	10.8	11.0	5.9	20.8	14.4	197	2.62	2.4
Total of Regions	egions	1,155	3.27	2.1-	2,282	1.40	.2	43.0	10.9	5.4-	70.3	20.2	3.4	3,659	2.54	-5.

See footnotes on page 49.

TABLE 18--PACKAGED SALES OF WHOLE MILK ITEMS, LOWFAT AND SKIM MILK ITEMS, MILK AND CREAM MIXTURES, CREAM ITEMS, AND TOTAL FLUID ITEMS BY HANDLERS REGULATED UNDER FEDERAL MILK ORDERS, GROUPED BY REGION, JANUARY 1995, WITH COMPARISONS 12/

	Who	Whole milk items 2/	ms <u>2</u> /	7,	Lowfat and skim milk items $\frac{3}{4}$	kim 3/	Milk aı	Milk and cream mixtures	mixtures	Ci	Cream items 14/	14/	Tota	Total fluid items 15/	s <u>15</u> /
		Bf.	Change 1995		Bf.	Change 1995		Bf.	Change 1995		Bf.	Change 1995		Bf.	Change 1995
	Sales	Con-	from	Sales	Con-	from	Sales	Con-	from	Sales	Con-	from	Sales	Con-	from
		tent	1994 <u>16</u> /		tent	1994 <u>16</u> /		tent	1994 <u>16</u> /		tent	1994 <u>16</u> /		tent	1994 16/
	Mi el	Per	<u>Percent</u>	Mil.	Pei	Percent	Mii ei	집	<u>Percent</u>	Miil el	Per	<u>Percent</u>	Mij.	Per	Percent
North Atlantic	166	3.25	11.2-	271	1.24	5.3-	8.4	10.9	6.0	7.8	20.8	8.9	459	2.50	7.9-
Southeastern	374	3.26	£:	492	1.29	2.1	6.4	10.9	13.4-	9.6	22.9	15.8	881	2.33	1.3
East North Central	247	3.26	-	755	1.48	1.4	9.2	10.7	11.3-	21.0	14.8	25.2	1,077	2.20	2.6
West North Central	45	3.25	2.1	268	1.27	1.8	2.7	11.0	1.4	9.6	20.6	19.0	325	1.95	2.2
West South Central	190	3.29	-6:	222	1.36	2.8	3.2	11.2	6.1	4.2	24.1	5.9-	424	2.51	1.4
Mountain	86	3.28	1.2-	210	1.50	3.5	5.6	10.8	2.3-	6.2	21.3	7.6	324	2.57	2.1
Pacific	30	3.19	1.1	151	1.46	4.7	2.7	10.7	3.7	4.8	19.2	17.5	197	2.28	4.5
Total of Regions	1,149	3.26	1.8-	2,369	1.38	1.3	38.3	10.9	4.7-	55.1	18.9	15.5	3,688	2.32	œ.

See footnotes on page 49.

TABLE 19--PACKAGED SALES OF MILK AND CREAM MIXTURES, CREAM PRODUCTS, YOGURT, AND EGGNOG BY HANDLERS REGULATED UNDER FEDERAL MILK ORPARISONS 12/13/

		,										
		January	ary			repr	rebruary			Σ	March	
Product Name	Sales	Bf.	Change 1994 from 1993 <u>13</u> /	1994 93 <u>13</u> /	Sales	Bf.	Change 1994 from 1993 <u>13</u> /	Change 1994 rom 1993 <u>13</u> /	SoleS	Bf.	Change 199	Change 1994 from 1993 <u>13</u> /
		tent	Month	Year to date		tent	Month	Year to date	2	tent	Month	Year to date
	Mil. lb.		Percent		Mil. lb.		Percent		Mil. Ib.		Percent	
Milk and Cream Mixtures	40,206	10.4	15.2	15.2	38,206	10.5	2.0	8.4	40,285	10.6	2.9	6.4
Total Cream Products	47,690	19.8	7.9	7.9	45,775	20.8	œ.	4.3	56,144	20.6	7.5	5.5
Light Cream	4,635	18.1	26.9-	26.9-	4,701	18.1	27.1-	27.0-	5,236	18.1	27.2-	27.1-
Heavy Cream	11,319	36.2	13.6	13.6	12,241	36.2	6.7	6.6	14,868	36.1	18.4	13.0
Sour Cream	31,737	14.1	13.7	13.7	28,834	14.7	4.9	9.3	36,039	14.5	11.0	10.0
Yogurt	62,584	1.0	10.3	10.3	61,732	1.0	20.0	14.9	71,548	1.1	14.8	14.9
Eggnog	59	14.3	ı	1	64	8.6	1	l	471	6.2	l	i
Product Name		April				May	ıy			ſ	June	
Milk and Cream Mixtures	37,690	10.6	5.9-	3.2	38,626	10.5	1.9	2.9	39,681	10.6	9.	2.5
Total Cream Products	49,824	50.9	5.5-	2.5	56,095	20.3	6.2	3.3	55,723	20.2	5.2	3.6
Light Cream	5,180	18.2	24.9-	26.5-	5,439	18.1	22.4-	25.7-	5,150	18.1	25.0-	25.6-
Heavy Cream	13,409	36.6	2.0-	8.7	14,583	36.0	11.1	9.2	14,711	36.2	12.3	8.6
Sour Cream	31,234	14.6	2.9-	6.5	36,074	14.3	10.4	7.4	35,863	14.0	8.6	7.6
Yoguri	65,676	0.1	12.3	14.2	39,907	1.4	36.1	16.7	70,364	1.0	116.5	27.9
Eggnog	0		ı	1	0	!	1		5	3.4	1	1

See footnotes on page 49.

TABLE 19--PACKAGED SALES OF MILK AND CREAM MIXTURES, CREAM PRODUCTS, YOGURT, AND EGGNOG BY HANDLERS REGULATED UNDER FEDERAL MILK ORDERS, JANUARY 1994 TO DATE, WITH COMPARISONS 12/13/--CONTINUED

		July	ly			Aug	August			Sept	September	
Product Name	00	Bf.	Change 1994 from 1993 13/	1994 93 <u>13</u> /	2010	Bf.	Change 1994 from 1993 <u>13</u> /	1994 193 <u>13</u> /	Solos	Bf.	Change 1994 from 1993 <u>13</u> /	2 1994 193 <u>13</u> 7
	Sales	tent	Month	Year to date	Sales	tent	Month	Year to date	Sales	tent	Month	Year to date
	Mil. Ib.		Percent		Mil. Ib.		Percent		Mil. lb.		Percent	
Milk and Cream Mixtures	37,178	10.7	5.6-	1.3	40,066	10.7	1.8	1.4	37,464	10.9	3.6-	0.8
Total Cream Products	\$1,382	20.6	1.2	3.3	58,220	20.1	8.7	4.0	57,178	19.2	10.8	4.8
Light Cream	5,371	18.8	6.9	22.0	6,495	20.9	24.3	17.3-	6,261	20.5	17.7	14.0-
Heavy Cream	13,624	36.2	<b>6</b> .	8.1	13,919	36.3	4.8	7.7	13,355	36.4	9.9	7.5
Sour Cream	32,387	14.3	1.2	9.9	37,805	14.0	7.8	8.9	37,562	12.8	11.2	7.3
Yogun	71,192	1.0	21.5	26.8	69,795	1.0	9.3	24.1	64,435	1.0	3.1	21.3
Egnog	0	1	1	1	0	1	1	1	64	7.8	1	ì
Product Name		October	ber			November	mber			Dec	December	
Milk and Cream Mixtures	39,072	10.8	5.3-	0.2	41,242	10.9	4.9-	0.3-	42,972	10.9	5.4-	%.
Total Cream Products	53,918	20.3	2.2	4.5	67,322	21.1	4.	3.9	70,275	20.2	3.4	3.9
Light Cream	6,198	19.2	9.6	11.8-	6,126	18.9	4.6	10.4-	6,636	19.2	10.5	8.7-
Heavy Cream	13,442	36.5	2.2	7.0	19,123	36.0	4.3	6.7	18,877	36.1	3.1	6.3
Sour Cream	34,278	14.2	1.0	9.9	42,073	14.6	3.0-	5.5	44,763	13.6	2.5	5.2
Yogurt	62,973	=	6.4	19.7	52,097	1.1	5.3-	17.3	55,277	1.2	4.4	16.3
Eggnog	4,446	6.9	1	1	32,650	8.9	ı/	1	53,606	8.9	1	-

See footnotes on page 49.

TABLE 20-MILK, SKIM MILK, AND CREAM UTILIZED IN THE MANUFACTURE OF DAIRY PRODUCTS BY HANDLERS REGULATED UNDER FEDERAL MILK, ORDERS, GROUPED BY REGION, DECEMBER 1994, WITH COMPARISONS 11/

			Butter			Total cheese	ese	F	Frozen desserts	serts	S	Cottage cheese	eese	ž	Nonfat dry milk	milk	To	Total products 18/	ts <u>18</u> /
	Region <u>13</u> /	Total	Bf. con- tent	Change 1994 from 1993 19/	Total	Bf. con- tent	Change 1994 from 1993	Total	Bf. con- tent	Change 1994 from 1993	Total	Bf. con- tent	Change 1994 from 1993	Total	Bf. con- tent	Change 1994 from 1993	Total	Bf. con- tent	Change 1994 from 1993
<u> </u>																			
		Mal		Percent	Mii.	ᆈ	Percent	Mil.		Percent	텔넴	A.I	Percent	Mili B	집	Percent	M E	ᆈ	Percent
	North Atlantic	16	47.6	11.6	139	4.34	3.5-	98	8.9	3.4-	7	0.67	93.8-	150	0.12	33.0	441	4.82	5.7-
	South Atlantic	01	37.8	12.4-	18	5.19	29.5-	48	10.1	5.7-	<u>70</u>	ł	!	22	0.05	26.2	169	6.95	9.1-
— +3	E. North Central	28	26.9	28.5-	1368	3.83	1.4	74	8.01	0.7	86	1.65	3.0	88	0.08	87.1	1800	4.23	2.0-
>	W. North Central	13	38.5	14.1-	903	4.11	6.4	18	18.4	2.5-	<u>20</u> /	ł	I	128	0.07	8.69	1102	4.24	0.4
ш	E. South Central	2	39.0	6.5-	16	3.75	17.8	7	8.5	12.5	<u>20</u> /	ŀ	I	0	i	l	38	6.57	19.5
	W. South Central	22	37.5	18.9	280	3.77	16.6	42	7.7	4.6	19	1.79	-9:9	64	0.13	0.5-	554	4.85	13.8
	Mountain	=	38.8	32.5	422	3.75	11.6	19	8.3	2.4	19	0.64	11.6-	<u>20</u>	i	į	547	4.28	14.4
	Pacific	22	45.4	7.9	98	4.47	2.9-	9	15.9	16.0-	17	0.91	1.6-	/07	I	I	357	4.44	5.7
-	Total of Regions	124	38.0	1.1-	1.1- 3232	3.94	4.5	299	9.6	1.6-	190	1.31	20.5-	739	0.23	31.7	2009	4.48	1.6

See footnotes on page 49.

TABLE 21-MILK, SKIM MILK, AND CREAM UTILIZED IN THE MANUFACTURE OF DAIRY PRODUCTS BY HANDLERS REGULATED UNDER FEDERAL MILK, OMPARISONS 17/

			Butter			Total cheese	sese	E	Frozen desserts	serts	0	Cottage cheese	eese	Ž	Nonfat dry milk	milk	Tot	Total products 18/	ts 18/
	Region <u>16</u> /	Total	Bf. con- tent	Change 1995 from 1994 21/	Total	Bf. con- tent	Change 1995 from 1994 21/	Total	Bf. con- tent	Change 1995 from 1994 21/	Total	Bf. con- tent	Change 1995 from 1994 21/	Total	Bf. con- tent	Change 1995 from 1994 21/	Total	Bf. con- tent	Change 1995 from 1994 21/
		Will El		Percent	Mil.	Al	Percent	Mii.		Percent	Mil.	പ്	<u>Percent</u>	Mil.	Pe	Percent	Mii.	٩l	Percent
ž	North Atlantic	21	47.3	0.7	134	4.09	-0.9	101	6.7	9.1	∞	2.70	73.1-	150	60.0	27.5	487	5.14	0.2
9 44	Southeastern	21	39.1	1.5-	63	3.58	18.9-	09	10.5	4.1	<u>20</u> /	!	ļ	37	90.0	37.8	272	7.33	0.3
	E. North Central	28	29.0	31.4- 1,449	1,449	3.79	6.9	98	10.5	10.9	108	1.61	7.0	65	0.11	219.9	1,898	4.26	2.7
``	W. North Central	14	37.5	24.8-	941	4.06	8.9	25	14.7	1.2	<u>20</u> /	1	1	133	0.07	85.4	1,162	4.17	0.0
≱	W. South Central	19	36.0	24.8	231	4.18	13.8	46	6.7	8.0	21	1.67	-8.0	92	0.32	4.2	477	4.84	14.0.
Ĭ	Mountain	15	40.2	73.9	399	3.76	8.3	23	8.6	11.6	22	0.63	2.8	<u>20</u> /	ł	1	536	4.51	16.6
Pa	Pacific	23	43.7	3.9	93	4.22	2.2	7	15.0	7.9	19	0.71	5.5	<u>20</u> /	l	ŀ	362	4.52	5.3
$\Gamma_0$	Total of Regions	141	38.6	2.2- 3,310	3,310	3.91	6.2	349	9.3	9.9	213	1.32	13.0-	722	0.12	27.0	5,195	4.58	4.1

See footnotes on page 49.

TABLE 22--PERCENTAGE OF WHOLE MILK EQUIVALENT (MILKFAT BASIS) USED IN THE PRODUCTION OF MANUFACTURED DAIRY PRODUCTS, IN FEDERAL ORDER MARKETS, JANUARY 1994 TO DATE, WITH COMPARISONS  $\underline{1}/$ 

Manufactured dairy	January	ıry	February	ary	March	ch	April		May	y	June	e
product	1994	1993	1994	1993	1994	1993	1994	1993	1994	1993	1994	1993
						Percent	ent					
Butter	24.4	27.3	23.1	24.4	21.8	22.5	25.6	29.4	19.1	27.9	16.1	17.4
Cheese	53.5	51.5	51.8	50.4	49.0	52.0	43.2	36.8	54.4	37.4	54.8	55.2
Frozen desserts	13.3	12.8	15.9	14.6	19.2	16.1	20.4	23.0	17.0	24.2	20.0	18.9
Cottage cheese	1.3	6.0	1.3	1.0	1.4	1.1	1.3	1.4	1.0	1.5	1.1	1.2
All other <u>2</u> /	7.5	7.5	7.9	9.6	8.6	8.3	9.5	9.4	8.5	9.0	8.0	7.3
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Manufactured dairy	July	-	August	ıst	September	nber	October	)er	November	nber	December	ıber
products	1994	1993	1994	1993	1994	1993	1994	1993	1994	1993	1994	1993
						Percent	ent					
Butter	14.9	15.2	16.7	13.3	18.5	16.7	21.1	22.8	19.2	19.6	21.1	21.7
Cheese	52.2	55.9	49.7	56.8	54.0	53.8	51.0	46.1	55.9	52.8	26.7	55.1
Frozen desserts	21.4	20.3	23.2	20.6	18.1	20.4	17.2	20.6	15.0	17.2	12.6	13.0
Cottage cheese	1.2	1.4	1.5	1.7	1.5	1.5	1.2	1.7	1.4	1.6	1.1	1.4
All other 2/	10.3	7.2	8.9	7.6	7.9	7.6	9.5	8.8	8.5	8.8	8.5	8.8
Total	0.001	0.001	0.001	0.001	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

1/ Data represent whole milk equivalent based on milkfat content. Includes producer milk and other source milk used to produce manufactured dairy products in regulated pool plants as well as milk diverted and shipped to non-order plants for processing. Some of the data are partially estimated. Excludes New York-New Jersey.

2/ Milk, skim milk, and cream used in other manufactured dairy products, e.g. evaporated milk, condensed milk, dried products, and aerated cream; and milk, skim milk, and cream used in other food products as well as used in animal feed, dumped or spilled, plant loss, and miscellaneous products.

#### FOOTNOTES FOR TABLES 2 AND 3.

- 1/ Prices are for milk of 3.5 percent butterfat content and for the major city in the marketing area. All averages are weighted.
- 2/ For those markets which have base-excess plans (see table 23), the prices represent a weighted average of the base and excess prices. For those markets which have multiple component pricing (see table 24), the prices represent the Minnesota-Wisconsin price plus the weighted average differential price computed under the order.
- 3/ For the 27 marketing areas where it currently is in effect, this price is applicable to producer milk used to produce nonfat dry milk. See "Summary of Federal milk order actions, December 1993" in FMOS-399.
- 4/ Zone 1 (Boston). Price at 201-210 mile zone: Class I and blend, 72 cents less. Class I and blend price at Hartford, 10 cents less.
- 5/ New York metropolitan area. Price at 201-210 mile zone: Class I and blend, 72 cents less; Class II and Class III, 8 cents less.
- 6/ Philadelphia, Baltimore, and Washington, D.C. Price excludes a 6-cent direct delivery differential applicable to milk delivered to the Philadelphia area.
  - 7/ Charlotte.
  - 8/ Bristol, Chattanooga, and Knoxville.
  - 9/ Atlanta.
- 10/ Zone 2 (Birmingham).
- 11/ Zone 1 (New Orleans).
- 12/ Little Rock.
- 13/ Monroe and Shreveport.
- 14/ Jacksonville and Tallahassee.
- 15/ Miami.
- 16/ Zone II (Marquette).
- 17/ Individual handler pool. Blend prices are weighted average of all handlers.
- 18/ Zone 1 (Detroit). Price excludes a 10-cent direct delivery differential applicable to milk delivered to the Detroit metropolitan area.
- 19/ Cleveland and Pittsburgh.
- 20/ Zone 3 (Columbus). Class I and blend price at Cincinnati (Zone 4) 7 cents more.
- 21/ Indianapolis.
- 22/ Zone 1 (Chicago). Class I and blend price at Milwaukee (Zone 4) 9 cents less.
- 23/ Peoria.

- 24/ Base Zone (Alton). Class I and blend price at Carbondale (Southern Zone) and at St. Louis 9 cents more.
- 25/ Zone 1 (Minneapolis).
- 26/ Zone 1 (Des Moines). Class I and blend price at Rock Island, Ill., 7 cents less; and at Waterloo, 17 cents less.
- 27/ Zone 1 (Omaha).
- 28/ Kansas City and Topeka.
- 29/ Figures exclude, where applicable, Eastern South Dakota, Black Hills, and Western Colorado; the data used to weight the monthly prices were restricted. The applicable figures are:

Marketing area	Cla	ass I	Ble	nd	Class II	Class III	Prod. Diff.
	1995	1994	1995	1994	1995	1995	1995
			I	Oollars			Cents
E. S. Dakota	13.36	14.25	12.40	13.37	11.02	11.35	5.5
Black Hills	13.91	14.80	13.59	14.44	11.02	10.96	5.5
W. Colorado	13.86	14.75	13.66	14.46	11.02	11.35	5.5

- 30/ Zone 1 (Oklahoma City). Class I and blend price at Springfield, Mo., 58 cents less.
- 31/ Zone 1 (Dallas). Class I and blend price at Houston, 54 cents more.
- <u>32</u>/ Denver.
- 33/ Boise, Idaho.
- 34/ Salt Lake City, Utah.
- 35/ Phoenix.
- 36/ Albuquerque, Santa Fe, and El Paso.
- 37/ Zone 1 (Seattle and Portland).
- <u>38</u>/ Figures are based on the same group of comparable markets-markets where the orders were in effect the entire period 1994-95, and for which the data were not affected significantly by marketing area changes; all markets are comparable.
- 39/ Figures exclude, where applicable, Eastern South Dakota, Black Hills, and Western Colorado; the data used to weight the monthly prices were restricted. The applicable figures are:

Marketing area	Cla	ss I	Ble	end	Class II	Class III	Prod. Diff.
	1995	1994	1995	1994	1995	1995	1995
			De	ollars	-		Cents
E. S. Dakota	12.88	14.01	12.30	13.30	11.35	11.79	5.6
Black Hills	13.43	14.56	13.12	14.48	11.35	11.05	5.6
W. Colorado	13.38	14.51	13.17	14.26	11.35	11.79	5.6

#### FOOTNOTES FOR TABLES 4 THROUGH 11.

- 1/ Prices are for milk of 3.5 percent butterfat content and for the major city in the marketing area. See footnotes on pages 40 and 41 for location at which price is reported. All averages are weighted.
- 2/ Figures exclude, where applicable, Eastern South Dakota, Black Hills, and Western Colorado; the data used to weight the monthly prices are restricted.
- 3/ Figures are based on the same group of comparable markets-markets where the orders were in effect the entire period 1994-95, and for which the data were not affected significantly by marketing area changes; all markets are comparable.
- 4/ The data for these marketing areas are combined in order to mask restricted data. See table 1 for complete marketing area name.
- 5/ In these marketing areas, milk was not pooled due to unusual price relationships. See "\*" on page 4.

#### FOOTNOTES FOR TABLES 12 THROUGH 21.

- 1/ In-area sales include total sales in each of the areas by handlers regulated under the respective order, by handlers regulated under other orders, by partially regulated handlers, and by producer-handlers. Sales routes of handlers may extend outside defined marketing areas; therefore, some handlers' in-area sales are partially estimated.
  - 2/ Plain, flavored, and miscellaneous whole milk products.
  - 3/ Plain, fortified, flavored, and miscellaneous lowfat and skim milk products, and buttermilk.
  - 4/ Effective July 31, 1993, the order regulating this marketing area was terminated.
- $\underline{5}$ / Comparable markets are markets where the orders were in effect the entire period 1993-94, and for which the data were not affected significantly by marketing area changes; excludes Nashville and Memphis, see  $\underline{4}$ /.
  - 6/ Excludes New York-New Jersey.
  - 7/ Figures adjusted to eliminate variation in data due to calendar composition.
  - 8/ The data for this market are estimated.
  - 9/ Data for 1993 are for January through July, see 4/.
- 10/ Comparable markets are markets where the orders were in effect the entire period 1994-95, and for which the data were not affected significantly by marketing area changes; all markets are comparable.
- 11/ See table 12 for marketing areas included; excludes New York-New Jersey.
- 12/ Total packaged disposition, in and out of the marketing area, by regulated handlers. Besides receipts from producers, these dispositions also may include receipts from other Federal order plants and/or receipts from other sources. Due to a change in classification procedures that was effective July 1, 1993, sour cream, yogurt, and eggnog are now reported on a used-to-produce basis. Previously, most orders reported data for these products on a disposition basis.
- $\underline{13}$ / See table 12 for marketing areas included; excludes New York-New Jersey. Percent changes are based on the same groups of comparable markets; see  $\underline{5}$ /.
- 14/ Light, heavy, and sour cream, and cream dips.
- $\underline{15}$ / In addition to listed fluid milk and cream products, includes yogurt and eggnog.
- <u>16</u>/ See table 14 for marketing areas included; excludes New York-New Jersey. Percent changes are based on the same groups of comparable markets; see <u>10</u>/.
- 17/ Includes producer milk and other source milk used to produce manufactured dairy products in regulated pool plants, as well as milk diverted and shipped to non-order plants for processing. Other source milk at regulated plants includes bulk transfers and diversions from other Federal orders, and receipts from unregulated sources. Some of the data are preliminary and partially estimated.
- 18/ In addition to listed manufactured products, includes milk, skim milk, and cream used in other manufactured dairy products, e.g., evaporated milk, condensed milk, dried products, aerated cream, and skim milk equivalent used to fortify fluid milk products; milk, skim milk, and cream used in other food products as well as used in animal feed, dumped or spilled, plant loss, and miscellaneous products.
- 19/ Percent changes over the previous year are based on the same group of comparable markets--markets where the orders were in effect the entire period, 1993-94, and for which the data were not affected significantly by marketing area changes; all markets are comparable. These changes are based on pounds of butterfat, except for nonfat dry milk which are based on pounds of skim milk.
- 20/ Restricted.
- <u>21</u>/ Percent changes over the previous year are based on the same group of comparable markets--markets where the orders were in effect the entire period, 1994-95, and for which the data were not affected significantly by marketing area changes; all markets are comparable. These changes are based on pounds of butterfat, except for nonfat dry milk which are based on pounds of skim milk.

TABLE 23--FEDERAL MILK ORDER BASE AND EXCESS PRICES IN VARIOUS MARKETING AREAS, JANUARY AND FEBRUARY, WITH COMPARISONS 1/

				Prices per l	Prices per hundredweight			
Federal milk order		B	Base			Ê	Excess	
marketing area	Jan	Jan	Feb	Feb	Jan	Jan	Feb	Feb
	1995	1994	1995	1994	1995	1994	1995	1994
				ď	Dollars			
Middle Atlantic 2/	12.85	14.02	12.71	13.61	11.37	12.41	11.80	12.35
Georgia	-	•	14.20	15.21	+	:	11.69	12.41

See footnotes on pages 46 and 47 for location at which price is reported.

2/ See Tootnotes on pages 46 and 47 for location at which price is reported.
 2/ Prices are calculated equivalent at 3.5 percent butterfat and market average nonfat milk solids. Base price includes base weighted average differential.

TABLE 24--FEDERAL MILK ORDER MILK COMPONENT PRICES AND TESTS IN VARIOUS MARKETING AREAS, JANUARY AND FEBRUARY  $\underline{1}/$ 

Federal milk order	Weighted Average	Average	Butterf	Butterfat Price	Producer Nonfat	Nonfat	Produce	Producer Protein	Producer Nonfat	Nonfat	Producer Protein	Protein
marketing area	Differential Price	al Price			Milk Solids Price	ds Price	Pr	Price	Milk Sol	Milk Solids Test	Te	Test
	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.	Jan.	Feb.
	Dol. per cwt.	r cwt.			<u>Dol</u>	<u>Dol. per lb</u>				<u>Percent</u>	ent	
Middle Atlantic 2/	1.48	0.91	0.6448	0.6587	1.04	1.08	•	1	8.76	8.79	l	1
E. Ohio-W. Pa.	1.28	0.80	0.6400	0.6600	1	ŀ	2.81	2.94	1	ŀ	3.22	3.22
Ohio Valley	1.44	0.84	0.6400	0.6600	i	•	2.79	2.92	1	ł	3.26	3.27
Indiana	1.55	0.81	0.6400	0.6600	ŀ	-	2.77	2.90	\$ 8 8	i	3.27	3.28
SW. Idaho-E. Oregon	0.17	0.09	0.6400	0.6600	!	1	2.80	2.96	1	i	3.39	3.22
Great Basin	1.01	99.0	0.6400	0.6600	i	:	2.81	2.96	8 8	i	3.24	3.19
Pacific Northwest	0.31	-0.13	0.6400	0.6600	1.05	1.10	;	1	8.73	8.68	1	

1/The orders regulating these marketing areas require that producers be paid on the basis of the weighted average differential, the price per pound for butterfat, and either the price per pound for protein or nonfat milk solids. 2/Weighted average differential price is for "base milk".

TABLE 25--FACTORS USED IN THE COMPUTATION OF CLASS II PRICES IN FEDERAL MILK ORDER MARKETS, JANUARY 1994 TO DATE 1/

	Applicable	Weighted	Basic		Class II Differential			Adjustment 4/	ment			Class II Price	s II ce	
Month	Wisconsin price 2/	gross values 3/	formula price	Group A	Group	Group	Group A	Group	Group	Black Hills <u>5</u> /	Group A	Group B	Group	Black Hills <u>5</u> /
						Dollar	Dollars per 100 pounds	spunoc						
January	11.86	-0.87	10.99	0.03	80.0	0.18	0.00	0.00	0.00	0.00	11.02	11.07	11.17	11.02
February	11.38	-0.03	11.35	00.	0.03	0.13	8.	90.	90.	00:	11.35	11.38	11.48	11.35
March	11.35	+0.49	11.84	0.03	0.08	0.18	0.33	0.28	0.18	8.	12.20	12.20	12.20	11.87
July														
August														
September														
October														
November														
December														

for the second previous month minus the computed Class II price for the second previous month. If the computed Class II price was equal to or higher than the Class III price, there Mississippi, New York-New Jersey, Ohio Valley, Paducah, Southern Illinois-Eastern Missouri, Southern Michigan, Southwest Plains, Southwestern Idaho-Eastern Oregon, Tennessee 1/ This pricing provision is currently in effect in 38 marketing areas. Three separate differentials and Class II prices are computed and are listed according to the group of marketing areas are: Group A: Alabama-West Florida, Black Hills (see 5/), Carolina, Central Arizona, Central Arkansas, butterfat content for the second preceding month. 3/ Total weighted change in gross values of milk used to produce Cheddar cheese and butter/nonfat dry milk. 4/ Class III price Valley, Texas, Upper Midwest, and Western Colorado; Group B: Southeastern Florida, Tampa Bay, and Upper Florida; Group C: Pacific Northwest. 2/ Price at 3.5 percent Central Illinois, Chicago Regional, Eastern Colorado, Eastern Ohio-Western Pennsylvania, Eastern South Dakota, Georgia, Great Basin, Greater Kansas City, Greater Louisiana, Indiana, Iowa, Louisville-Lexington-Evansville, Michigan Upper Peninsula, Middle Atlantic, Nebraska-Western Iowa, New England, New Mexico-West Texas, New Orleansis no adjustment.

5/ This marketing area may not have the same Class III price in a given month as other Group A markets. Consequently, the adjustment and Class II price may not always be the

TABLE 26--FACTORS USED IN THE COMPUTATION OF CLASS III-A PRICES IN FEDERAL MILK ORDER MARKETS, JANUARY 1994 TO DATE 1/

	Butterfor	Nonfat Dry Milk Price 2/	Milk Price 2/	Modified Y	Modified Yield Factor 5/	Class III-	Class III-A Price 6/
Month	Differential	Central States <u>3</u> /	Western 4/	Central States <u>3</u> /	Western 4/	Central States 7/8/	Western 4/
	Dollars per 0.1 percent butterfat	Dollars p	Dollars per pound	Pounds per	Pounds per hundredweight	Dollars per hundredweight	undredweight
1994							
January	0.055	1.0671	1.0413	8.63	8.62	10.06	9.82
February	0.056	1.0711	1.0454	8.63	8.62	10.12	68.6
March	0.057	1.0777	1.0511	8.63	8.62	10.22	86.6
April							
May							
June							
July							
August							
September							
October							
November							
December							

1/ This pricing provision is currently in effect in 27 marketing areas. See "Summary of Major Order Actions, December 1993" in FMOS-399 and table 2 in this report for the affected marketing areas. This price is applicable to producer milk used to produce nonfat dry milk.

 $\frac{2}{2}$  "Dairy Market News," AMS.  $\frac{2}{3}$  This price series is used in the computation of the modified yield factor and Class III-A Prices in all but 3 of the 27 affected marketing areas. See  $\frac{1}{2}$ . 4/ This price series is used in the computation of the modified yield factor and Class III-A Prices in the western marketing areas. See 1/. ½/ 9 less (0.4 divided by the applicable nonfat dry milk price).

6/ (Butterfat differential times 35) plus [(applicable nonfat dry milk price less 12.5 cents) times the applicable modified yield factor].

2/ See 1/ to find the marketing areas that use this nonfat dry milk price series.

8/ New England, New York-New Jersey, and Middle Atlantic also use a seasonal adjustment in the computation of Class III-A prices.

TABLE 27--PRODUCER DELIVERIES OF MILK USED IN CLASS III-A BY HANDLERS REGULATED UNDER FEDERAL ORDERS, BY REGION, JANUARY 1995 TO DATE

Region	January 1995	February 1995	March 1995	April 1995	May 1995	June 1995	July 1995
			T	Thousand Pounds	S		
East <u>1</u> /	192,719	196,309					
Midwest <u>2</u> /	187,234	155,336					
West $\underline{3}$ /	366,619	345,852					
All Market Total	746,572	697,497					
Region	August 1995	September 1995	October 1995	November 1995	December 1995	Year to date 1995	Year to date 1994
				Thousand Pounds-	d Pounds		
East 1/						389,028	251,169
Midwest 2/						342,570	207,859
West <u>3</u> /						712,471	698,379
All Market Total						1,444,069	1,157,407

1/ The marketing areas included in this region are shown on table 2 under the North Atlantic and Southeastern regions. 2/ The marketing areas included in this region are shown on table 2 under the East North Central and West North Central 2/ The marketing areas included in this region are shown on table 2 under the West South Central, Mountain, and Pacific regions.

TABLE 28--DAIRY PRODUCT WHOLESALE PRICES, JANUARY 1995 TO DATE, WITH COMPARISONS

Chicago Mercantile  Exchange 2/  Frade A  0.6300 0.6300 1.1961 0.6504 0.6329 1.2686 0.6600 0.6500 1.2747 0.6493 0.6493 0.6493 0.6493 0.6493 0.6493 0.6493 0.6493 0.6594 0.7100 0.7100 0.7100 0.7100 0.7100 0.7100						Da	niry Product W	Dairy Product Wholesale Prices	sa				
Chicago Chicago Mercantile  Wholesale  Grade A  1995  1994  1995  0.6400  0.6400  0.6400  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.6500  0.65000  0.65000  0.65000  0.65000  0.65000  0.65000			Butte	er <u>1</u> /			Cheddar	Cheddar Cheese 1/		Nonf	Nonfat Dry Milk <u>1</u> /	Dried Whe Edible 1/	Tried Whey Edible 1/
Wholesale         Exchange 2/         Barrel           1995         1994         1995         1994         1995           0.6400         0.6400         0.6300         1.1961         1           0.6546         0.6400         0.6504         0.6329         1.2686         1           0.6550         0.6550         0.6600         0.6500         1.2747         1           0.6550         0.6600         0.6493         1         1           0.6550         0.6600         0.6493         1         1           0.6550         0.6600         0.6493         1         1           0.6588         0.6694         1         1           0.7150         0.7100         0.7100         0.7100           0.7150         0.7100         0.7100         0.6552           0.6552         0.6552         0.6552         0.6552	Month	Chic	ago	Chicago 1	Mercantile		Wisconsin,	Wisconsin Assembling				Central States	States
Grade A         Grade A         Barrel           1995         1994         1995         1995         1995           0.6400         0.6400         0.6300         1.1961         1           0.6546         0.6400         0.6504         0.6329         1.2686         1           0.6550         0.6650         0.6500         1.2747         1           0.6550         0.6493         1         1           0.6577         0.6493         1         1           0.6588         0.6493         1         1           0.6589         0.6493         1         1           0.7150         0.7100         0.7100         0.7100           0.7150         0.7100         0.7100         0.7100           0.6700         0.6552         0.6552         0.6552		Whol	esale	Excha	mge <u>2</u> /	1	Poi	Points		Centra	Central States	Production Area	on Area
1995         1994         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995         1995 <th< td=""><td></td><td></td><td>Grac</td><td>le A</td><td></td><td>Bar</td><td>rel</td><td>Blo</td><td>Blocks</td><td>Spray</td><td>Spray Process</td><td>Nonhygi</td><td>Nonhygroscopic</td></th<>			Grac	le A		Bar	rel	Blo	Blocks	Spray	Spray Process	Nonhygi	Nonhygroscopic
0.6400 0.6400 0.6300 0.6300 1.1961 1 0.6546 0.6400 0.6504 0.6329 1.2686 1 0.6550 0.6600 0.6500 1.2747 1 0.6550 0.6600 0.6493 1.2747 1 0.6446 0.6390 1.2747 1 0.6446 0.6390 1.2747 1 0.6446 0.6390 1.2747 1 0.6507 0.6493 1.2747 1 0.6509 0.7170 0.6694 1 0.7150 0.7100 0.7100 0.7100 0.7150 0.7150 0.7100 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7150 0.7		1995	1994	1995		1995	1994	1995	1994	1995	1994	1995	1994
0.6400     0.6400     0.6300     0.6300     1.1961       0.6546     0.6400     0.6504     0.6329     1.2686       0.6650     0.6550     0.6600     0.6500     1.2747       0.6550     0.6493     1.2747       0.6446     0.6390       0.6507     0.6390       0.6688     0.6694       0.7150     0.7100       0.7150     0.7100       0.7150     0.7100       0.7150     0.7100       0.6700     0.6552							Dollars per pound	er pound					
0.6546 0.6400 0.6504 0.6329 1.2686 0.6650 0.6550 0.6600 0.6500 1.2747 0.6550 0.6600 0.6390 1.2747 0.6446 0.6390 0.6390 0.6446 0.6390 0.6507 0.6463 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100	Jan.	0.6400	0.6400	0.6300	0.6300	1.1961	1.2708	1.2445	1.3223	1.0671	1.0976	0.1779	0.1979
0.6650 0.6550 0.6600 0.6500 1.2747 0.6550 0.6500 0.6493 0.6446 0.6390 0.6507 0.6463 0.6688 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100	Feb.	0.6546	0.6400	0.6504	0.6329	1.2686	1.2761	1.3039	1.3424	1.0711	1.0989	0.1718	0.2028
0.6550 0.6493 0.6446 0.6390 0.6507 0.6463 0.6688 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100	Mar.	0.6650	0.6550	0.6600	0.6500	1.2747	1.3534	1.3111	1.4003	1.0777	1.1047	0.1885	0.2186
0.6446 0.6390 0.6507 0.6463 0.6688 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	Apr.		0.6550		0.6493		1.4021		1.4333		1.1076		0.2102
0.6507 0.6463 0.6688 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	May		0.6446		0.6390		1.2604		1.2574		1.0847		0.1849
0.6688 0.6694 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	June		0.6507		0.6463		1.1786		1.2020		1.0606		0.1847
0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	July		0.6688		0.6694		1.2570		1.2908		1.0562		0.1948
0.7150 0.7100 0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	Aug		0.7150		0.7100		*		1.3224		1.0653		0.1964
0.7150 0.7100 0.7150 0.7100 0.6700 0.6552	Sept.		0.7150		0.7100		*		1.3564		1.0659		0.1957
0.7150 0.6700	Oct.		0.7150		0.7100		1.2973		1.3544		1.0704		0.1909
0.6700	Nov.		0.7150		0.7100		*		1.2790		1.0710		0.1836
0.6727	Dec.		0.6700		0.6552		*		1.2133		1.0686		0.1819
0.0.0	Av.		0.6737		0.6677		*		1.3145		1.0793		0.1952

\* Too few to report. 1/ "Dairy Market News," AMS. 2/ Daily weighted average. Exchange price will be effective from day of release until the next release date; holidays and weekends are included. Weighted days per month will equal the number of calendar days.

TABLE 29--UNITED STATES MILK PRICES, MINNESOTA-WISCONSIN PRICE SERIES, AND BUTTER-POWDER "SNUBBER" PRICES, AND SELECTED DAIRY FARMER PRICE MEASURES, JANUARY 1995 TO DATE, WITH COMPARISONS

		U.S. Milk	Prices, 3.5 I	Percent Butte	rfat Basis <u>1</u> /	1		for Manufa Percent Butt	_	
Month		Milk lesale	for I	Eligible Fluid rket	Manufa Grade	_	1	-Wisconsin eries <u>2</u> /		Powder ber <u>3</u> /
	1995	1994	1995	1994	1995	1994	1995	1994	1995	1994
				]	Dollars per 10	00 pounds				
Jan.	12.44	13.54	12.55	13.54	11.20	12.08	11.35	12.41	10.96	11.21
Feb.	12.45	13.36	12.45	13.36	11.40	11.91	11.79	12.41	11.05	11.22
Маг.	12.49	13.38	12.59	13.48	11.53	12.34	11.89	12.77	11.15	11.33
Арг.		13.41		13.51		12.47		12.99		11.35
May		12.84		12.94		11.40		11.51		11.12
June		12.69		12.79		10.96		11.25		10.95
July		12.31		12.31		11.06		11.41		10.99
Aug.		12.47		12.47		11.34		11.73		11.26
Sept.		12.74		12.85		11.76		12.04		11.26
Oct.		12.99		12.99		12.09		12.29		11.30
Nov.		12.94		12.94		11.74		11.86		11.31
Dec.		12.74		12.74		11.26		11.38		11.10
Average		12.95		12.99		11.70		12.00		11.20

			Dairy Far	mer Price Meas	sures: U.S. A	verages <u>4</u> /		*
	Milk	Cows	All	Hay	Co	ws	Milk	-Feed
Month	<u>5</u> /	<u>6</u> /	Bale	ed <u>7</u> /	<u>8</u>	<u>3</u> /	Price I	Ratio <u>9</u> /
	1995	1994	1995	1994	1995	1994	1995	1994
	\$ per	head	\$ pe	r ton	\$ per	cwt.	Pou	<u>ınds</u>
Jan.	1,150	1,170	84.80	86.10	38.80	45.50	2.73	2.62
Feb.			85.00	86.10	41.50	47.00	2.69	2.51
Маг			86.70	91.10	41.10	47.40	2.66	2.51
Арг.		1,190		96.40		47.20		2.50
May				100.00		45.90		2.36
June				88.80		43.60		2.44
July		1,160		82.40		43.80		2.63
Aug.				82.90		43.10		2.74
Sept.				82.00		41.50		2.90
Oct.		1,160		86.50		38.40		2.93
Nov.				86.50		37.00		2.96
Dec.				85.10		37.40		2.83
Average		1,170		86.50		43.00		2.66

1/ Based on prices at test as reported in "Agricultural Prices," NASS; converted to a 3.5 percent test by using the butterfat differential specified in Federal milk orders for conversion of the M/W price. 2/ Average price reported paid to producers for manufacturing grade milk f.o.b. plants in Minnesota-Wisconsin as reported by NASS. 3/ (Chicago Wholesale Grade A butter price times 4.2) plus (nonfat dry milk, spray, Chicago area plant price times 8.2) less 48 cents. Effective July 1993, the Chicago area plant price was replaced with the Central States price. 4/ "Agricultural Prices," NASS. 5/ Animals sold for dairy herd replacement only. 6/ Figures are published for January, April, July, and October only. 7/ Mid-month price. 8/ Includes beef cows and cull dairy cows sold for slaughter, but not dairy cows for herd replacement. 9/ Pounds of 16 percent mixed dairy feed equal in value to 1 pound of milk sold to plants. Since prices paid for feed items will now be reported annually in April, rather than quarterly, price ratios are calculated using a different procedure. The new methodology utilizes major raw feed component prices from the NASS agricultural commodity prices published monthly.

TABLE 30--UNITED STATES GENERAL PRICE MEASURES, JANUARY 1994 TO DATE, WITH COMPARISONS

					ral price m	_			2 214 47
		f prices paid			ex of prices	received by fa	rmers		
Month	by fa	rmers <u>2</u> /	All far	m products	Livestocl	& Products	Dairy	Products	Parity
William	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994	Ratio <u>3</u> /
	1			Ind	exes 1990-	92 = 1(00)			
Jan.	107	0.9	98	-6.7	93	-5.1	96	-8.6	92
Feb.			98	-5.8	94	-6.0	96	-6.8	92
Mar.			98	-6.7	93	-7.9	96	-6.8	92
Apr.									
May									
June									
July									
Aug.									
Sep. Oct.									
Nov.									
Dec.									
Average									

						General pric	e measures	4/				
		Producer	price index				, , , , , , , , , , , , , , , , , , , ,	Consumer	price index			
Month	All con	nmodities	Dairy p	oroducts	All	items	Fo	ood	Dairy 1	products		ultry, fish eggs
	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994	1995	Percent change from 1994
		Indexes	1982 = 100					Indexes 19	2 - 1984 = 10	<u>io</u>		
Jan. Feb. Mar. Apr. May June	122.6 123.5	2.9 3.5	116.9 117.6	-2.8 -1.9	150.3 150.9	2.8 2.9	147.5 147.4	2.6 3.1	132.7 132.1	0.8 0.2	137.3 137.6	-0.4 0.1
July Aug. Sept. Oct. Nov. Dec. Av.												

<sup>1/ &</sup>quot;Agricultural Prices," NASS. 2/ For commodities and services, interest, taxes, and wage rates. The index is published for January, April, July, and October only. 3/ Ratio of the Index of Prices Received by farmers, all farm products, to the most recent Index of Prices Paid, Interest, Taxes, and Farm Wage Rates. See 2/. 4/ "Producer Price Index," Bureau of Labor Statistics, U.S. Department of Labor, (BLS), as first reported. "Consumer Price Index," BLS, consumer price index for all urban consumers (CPI-U), not seasonally adjusted.

TABLE 31--CONSUMER PRICE INDEX FOR ALL URBAN CONSUMERS: SELECTED PRODUCTS, UNITED STATES CITY AVERAGE, JANUARY 1995 TO DATE WITH COMPARISONS 1/

	Fresh w	hole milk		resh milk cream	Che	ese	Other dai	ry products	1	and related ducts
Month	Index	Percent change from 1994	Index	Percent change from 1994	Index	Percent change from 1994	Index	Percent change from 1994	Index	Percent change from 1994
				Îr	dexes 1982-19	984 = 100				
Jan. Feb. Mar. Apr. May June July Aug. Sep. Oct. Nov.	131.2 130.6	-0.5 -0.9	134.0 133.5	0.4 0.1	137.7 137.2	1.2 0.4	114.1 113.6	1.4	137.1 136.4	3.1

<sup>1/ &</sup>quot;CPI Detailed Report," BLS. The Consumer Price Index for All Urban Consumers (CPI-U) covers approximately 80 percent of the total noninstitutional civilian population of the United States and is based on data for 85 urban areas.

TABLE 32-USDA PURCHASES (DELIVERY BASIS), JANUARY 1994 TO DATE, WITH COMPARISONS

Month	But	ter <u>1</u> /		Chee	ese <u>1</u> / <u>2</u> /		Nonf	at Dry Milk	<u>1</u> / <u>2</u> /	Milk Equiva- lent of net
Monui	Bulk	Packaged	Block	Barrel	Mozz- arella	Process	Non- fortified	Fortified	Instant	U.S.D.A. Purchases <u>3</u> /
					1,000 pour	<u>nds</u>				Mil. lbs.
Jan.	26,329	22,087	360	160	1,613	4,464	0	0	0	1,055
Feb.	21,984	17,093	120	280	524	1,897	0	0	0	852
Mar.	3,739	4,840	240	400	282	967	0	0	0	86
Apr.	8,131	4,379	160	224	202	1,190	0	0	0	270
May	20,041	9,526	80	0	81	446	10,634	0	0	647
June	8,441	6,837	80	40	282	744	23,258	0	0	338
July	0	1,075	200	0	564	2,158	15,976	0	0	-77
Aug.	0	77	599	0	3,467	6,212	268	0	0	-475
Sept.	0	0	1,358	280	3,951	5,580	194	0	0	-191
Oct.	0	0	1,199	160	2,016	4,501	0	0	0	-163
Nov.	606	691	440	160	1,290	4,501	0	0	0	-107
Dec.	4,804	2,612	440	0	766	2,567	5,313	0	0	164
Year to date 1994	94,075	69,217	5,276	1,704	15,038	35,227	55,643	0	0	2,399
Year to date 1993	180,486	125,145	5,556	2,400	11,733	27,043	22,863	0	9,635	5,613

<sup>7 1/ &</sup>quot;Dairy Price Support Activity Report," Consolidated Farm Service Agency. 2/ Purchases of cheese and nonfat dry milk at market prices for use by USDA's Food and Consumer Service are not included in milk equivalent. 3/ USDA purchases (delivery basis) of butter, cheese, and nonfat dry milk, minus USDA domestic sales for unrestricted use of butter and cheese; includes purchases under price support, Section 709, and Section 4A programs. Computed as follows: net purchases of butter times 21.8, plus net purchases of cheese times 9.23, plus net purchases of nonfat dry milk times 0.22.

TABLE 33-U.S. PRODUCTION, MILK AND SELECTED MANUFACTURED DAIRY PRODUCTS, JANUARY 1995 TO DATE, WITH COMPARISONS

Month	Mill	k <u>1</u> /	But	ter <u>2</u> /		Cheese 2/		Dry Milk 2/	1	ozen ucts <u>2</u> /
	1995	1994	1995	1994	1995	1994	1995	1994	1995	1994
	Billion	pounds			<u>Millior</u>	n pounds			Million	gallons
Jan.	13.1	12.7	132.0	131.8	565.6	538.4	106.7	89.2	94.7	89.0
Feb.	12.2	11.7	120.3	119.6	528.4	507.5	98.3	85.4	100.0	101.5
Mar.		13.1		117.8		584.8		102.5		132.8
Apr.		13.2		119.3		553.3		123.2		132.3
May		13.7		118.8		587.5		132.3		135.3
June		13.1		102.4		563.5		115.8		149.1
July		13.1		86.2		549.8		97.8		143.9
Aug.		12.9		88.7		552.8		86.5		142.4
Sept.		12.4		90.6		562.9		79.9		114.9
Oct.		12.8		101.5		573.9		86.0		101.7
Nov.		12.4		101.8		561.0		86.0		96.9
Dec.		12.9		118.7		577.1		113.5		91.4
Total 3/	25.3	154.0	252.3	1,297.2	1,093.9	6,713.4	205.0	1,198.0	194.8	1,430.3

1/ "Milk Production," NASS. Monthly milk production is collected only for 22 selected States. NASS collects total U.S. production on a quarterly basis only. NASS estimates total U.S. monthly production based on the pattern in production in the 22 survey States. 2/ "Dairy Products," NASS. Frozen products include ice cream, lowfat ice cream, sherbet, frozen yogurt, and other frozen products. 3/ The sum of the monthly figures may not add up to the total due to rounding.

TABLE 34--COMMERCIAL AND GOVERNMENT STORAGE HOLDINGS, JANUARY 1995 TO DATE

		Butter 2/				Storage Holdin	·			Namfor Day )	GH.
Month	Total <u>3</u> /	Govern- ment Owned	Commer- cial	Total <u>3</u> /	Govern- ment Owned	Commer- cial	American 5/	Swiss	Total <u>3</u> /	Nonfat Dry M Govern- ment Owned <u>6</u> /	Commer- cial
						Million Pour	<u>nds</u>				
Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec.	89.9 88.1	64.5 62.4	25.5 25.7	457.2 456.3	0.5 0.4	456.8 455.9	325.7 329.3	8.1 8.5	86.6 80.9	7.4 4.9	114.8 94.0

1/ End of Month. 2/ "Cold Storage Reports," NASS. 3/ The sum of the Government-owned and commercial figures may not add due to rounding. 4/ Data represent natural cheese only and do not include Government holdings of processed cheese. 5/ Includes Government stocks. 6/ "Summary of Processed Commodities in Store," CFSA. 7/ "Dairy Products," NASS.

## HOW FEDERAL MILK ORDER MARKET STATISTICS ARE DEVELOPED AND WHAT THEY MEAN

The statistical data collected under the Federal milk order program make up an important segment of the information needed to administer the orders. These data also provide comprehensive information on milk supplies, utilization, and sales, as well as prices established under the various milk orders.

Statistical Bulletin No. 248, "Federal Milk Order Market Statistics, 1947-56," and annual compilations thereafter contain historical data about Federal milk orders. More current information is available to the public through the monthly, "Federal Milk Order Market Statistics".

## WHAT IS A FEDERAL MILK MARKETING ORDER?

A Federal milk marketing order is a regulation issued by the Secretary of Agriculture. Its purpose is to stabilize markets by placing certain requirements on the handling of milk in the area it covers. It is established under the authority of the Agricultural Marketing Agreement Act of 1937, as amended. It requires milk handlers in a marketing area to pay not less than certain minimum class prices established according to how the milk is utilized. These prices are established under the order after a public hearing at which evidence is received on the supply

and demand conditions for milk in the market. A milk order, including the pricing provisions and all other provisions, becomes effective only after approval by dairy farmers. It requires that payments for milk be pooled and paid to individual farmers or cooperative associations of farmers on the basis of a uniform or average price.

## WHY ARE FIGURES COLLECTED?

So that a determination can be made as to the amount of milk that handlers use in each price class, handlers are required to file monthly reports showing their receipts of milk from each source and the quantity used or disposed of in each form. Receipts of milk directly from farms and receipts from other plants are reported separately. All major fluid milk products and manufactured milk products are listed on the report form, and handlers are required to specify the volume and butterfat content of all milk used in each product. From these reports, data are compiled and totaled for each market.

On the basis of these reports, the market administrator makes preliminary computations of each handler's obligation and calculates the minimum price the handler must pay producers. The market administrator

is the Federal official in each market who, with the assistance of a staff, administers the terms of the Federal orders.

#### ARE FIGURES VERIFIED?

Following the receipt of reports from handlers and the computation of the preliminary statement of handlers' obligations, the market administrator sends auditors to handlers' plants, where they examine books and records of plant operations to determine whether milk actually was used as reported and whether required payments were made to producers. Thus, reported data are subject to audit.

Since Federal milk order statistics are developed from complete records of the quantities of milk priced under Federal orders rather than sample data, they provide reliable market information. In using these data, however, it is important to understand the character of fluid milk markets, the scope of data collected and reported under Federal orders, and certain limitations in the use of the data.

#### FEDERAL MILK ORDER TERMS

#### MARKETING AREA

A marketing area is a designated trading area within which the handling of milk is regulated by the Federal order. Generally, the size of

the marketing area is determined by the sales territory of competing handlers.

#### **PRODUCER**

A producer is usually any dairy farmer who sells milk to a pool handler. Producers must not be producer-handlers; they must produce milk in compliance with grade A or similar inspection requirements, and their milk must be either received at a pool plant or diverted to a nonpool plant for the account of a pool handler.

#### **HANDLER**

A handler is a person or business entity, either a milk processor or a milk distributor, who is subject to the provisions of the order. Under most orders, a handler is any milk dealer whose plant is approved by a duly constituted health authority and who disposes of grade A fluid milk products in the marketing area. Handlers include persons who sell milk to other milk dealers as well as persons who sell milk to consumers and retailers.

Federal milk orders provide for three general types of handlers. A description of each type follows:

## Operators of pool plants (pool handler)

Operators of pool plants must meet minimum performance standards included in each order and are subject in full to the provisions of an order. There are three types of pool plants-distributing plants, supply plants, and cooperative association plants.

#### Operators of nonpool plants

Nonpool plants are those from which fluid milk products are disposed of in the marketing area or distributed to pool plants but which do not meet requirements for pooling. There are four types of nonpool plants--other order plants, producer-handler plants, partially regulated distributing plants, and unregulated supply plants.

#### Cooperative associations

Cooperatives that operate pool plants qualify as handlers. Also, a cooperative may have pool handler status under most Federal milk marketing orders if it either diverts producer milk or delivers its members' bulk tank milk directly to pool plants.

#### CLASSES OF MILK

Classes of milk utilization are defined in each Federal order. All orders provide for three classes. In general, milk disposed of by a handler as whole milk, lowfat milk, or skim

milk is classified as class I. If milk is disposed of as fluid cream or used in soft manufactured products such as cottage cheese and frozen desserts, it is class II; and if it is disposed of in hard manufactured products such as cheese, butter, and milk products in dry form, this milk is class III. Some orders provide for a fourth class of milk utilization--class III-A. Class III-A includes producer milk used to produce nonfat dry milk. (For complete information on Federal milk order provisions, see U.S. Code of Federal Regulations, Title 7, Parts 1000 to 1199.)

## WHAT IS INCLUDED IN RECEIPTS, SALES, AND PRICES?

#### RECEIPTS

Federal milk order statistics include volumes of milk received by handlers regulated under each of the Federal orders. The volume of milk, reported as received by handlers from producers, includes all such milk regardless of where it may be sold. Milk identified as that received from producers for a given market may come directly from nearby producers or from producers associated with a supply plant which, although located several hundred miles from the marketing area, is pooled in the market.

Class I producer milk is the milk delivered by producers for which handlers were required to pay the minimum class I price established by the orders. Total (or gross) class I milk includes any milk from sources other than producers that is assigned to class I.

#### **SALES**

In Federal milk order market statistics, an important distinction is made between sales of fluid milk products in a marketing area and dispositions of fluid milk and cream products by handlers regulated in a market. The latter are total dispositions by handlers fully regulated under an order. Dispositions both inside and outside the defined marketing area of that order are included. Besides receipts from producers, these dispositions also may include receipts from other Federal order plants and/or receipts from other sources.

On the other hand, "in-the-marketing-area" fluid milk sales (whole milk items and lowfat and skim milk items) represent sales in each of the marketing areas by handlers regulated under the respective order, by handlers regulated under other Federal orders, by partially regulated handlers, and by producer-handlers. These data are useful in appraising trends in the sales of fluid milk products and in the per capita consumption of fluid milk products in the Federal order marketing area.

Order amendments may change

marketing areas. In these instances, "in-the-marketing-area" sales are estimated either for the previous year based on the new marketing area definition, or for the current year based on the old marketing area definition. This permits accurate year-to-year comparisons of sales data.

#### **PRICES**

All prices reported for Federal milk order markets are the minimum prices required to be paid under order terms. Handlers may pay prices in excess of these minimum amounts. Any such payments in excess of Federal order prices are in no way enforced by Federal milk orders and are not reported in Federal milk order statistics.

#### Class I prices

In all markets, the class I price is based on the Minnesota-Wisconsin price. To this price is added a fixed differential stated in the order.

#### Manufacturing class prices

Prices for producer milk used in classes other than class I for the most part are related to the Minnesota-Wisconsin price series. Class II prices are determined by adding a \$0.30 differential to the Minnesota-Wisconsin price. For most orders, the class III price is the Minnesota-Wisconsin price. In those orders that

provide for class III-A, a product price formula is used to set the price.

#### Uniform (blend) prices

In Federal order markets, minimum prices required to be paid to producers are termed uniform or "blend" prices. In markets where marketwide pools are used, the blend price is the weighted average of all class values of milk used by all handlers, and all producers must be paid at least this average price per hundredweight, subject to butterfat and location adjustments. For orders that provide for individual handler pools, the blend price reported in statistics for each market is a weighted average of all such individual handler's blend prices. In markets where producer prices are established in terms of a base price and an excess price, the blend price reported represents the weighted average of base and excess payments. In seven orders, producer prices are based on the value of the components in the milk that they market, either butterfat and protein or butterfat and solids not fat. In these orders, the price received by producers is dependent on the weighted average differential, the price per pound for butterfat, and either the price per pound for protein or solids not fat.

#### Location adjustments (differentials)

The class I price announced by the

market administrator is subject to adjustment, depending on the location of the plant. Nearly all orders provide for a downward adjustment of prices at plants that are distant from the major consuming centers. This reflects the cost of hauling milk to the city. Generally, class I prices are progressively lower with increasing distance from the basing point (usually the major city in the marketing area).

Blend prices and base prices paid to producers are subject to adjustment, depending on the location of the plant where producers ship their milk. The adjustment is the same as the location adjustments applied to the class I price.

#### Butterfat differentials

Most Federal order prices are quoted on a 3.5-percent butterfat basis. To adjust prices for a higher or lower butterfat content, a butterfat differential is used. The butterfat differential is the amount by which the applicable price is increased or decreased for each one-tenth of 1 percent that the butterfat content of the milk is above or below 3.5 percent. The butterfat differential does not represent the value of butterfat, but reflects the difference between the values of 0.1 pound of butterfat and 0.1 pound of skim milk.

#### Seasonal base plan

A method used in some Federal milk orders to encourage a more even production of milk throughout the year is known as the seasonal base plan for paying producers. Each year, all producers establish bases equal to their average daily deliveries of milk during the low production season for that market. The baseforming period is specified in the order. During the base-paying months, producers are paid a higher price for the portion of their milk that does not exceed their bases and a lower price (approximately equal to the surplus class price) for deliveries that exceed their bases.

## COMPARABILITY OF STATISTICS

To ensure that certain changes in the statistics for Federal milk order

markets can be measured comparably, they are summarized to show data for a group of markets that have been in continuous regulation from January 1 of one year through December 31 of the following year, and for which the data have not been affected significantly by marketing area changes. This group of markets is called "a comparable market." However, for a particular market, the comparability of data (producer receipts, class I sales, milk disposed of in fluid milk and cream products and in manufactured products) can be affected by changes in order provisions other than marketing area changes. These may include changes in classification, pricing, handler definitions, and the like. Also, noticeable differences can occur because of changes in marketing practices that result in changes in the number of producers or plants associated with the particular Federal order market concerned.

## CONTINUED

- AMOUNTS IN DOLLARS -

SCHEDULE OF FEDERAL MILK ORDER MARKET ADMINISTRATOR BUDGETS 11, BY OFFICE LOCATION 21, CALENDAR YEARS 1994 AND 1995

EXDENSES	ADMINISTRATORS	APIZONA 5/	NIX,	GEOPOIA,	NIA,	CHICAGO,	4GO,	KANSAS CITY	SCITY,
	1994 1995	1994	1995	1994	1995	1994	1995	1994	1995
Group Authorization 3/	11,695,258 11,898,262	374,100	383,000	889,080	864,350	1,797,000	1,838,000	468,000	499,000
Salaries and Services 23,6	23,638,995 23,901,987	782,000	800,000	1,828,500	1,817,050	3,830,000	3,750,000	1,041,000	1,098,000
Fravel 2,6	2,640,330 2,474,409	103,000	105,000	220,000	220,000	320,000	288,500	116,000	116,000
Conferences & Meetings 1	109,895 106,893	5,000	2,000	5,835	8,000	12,000	13,000	5,000	5,000
Miscellaneous 4/	376,215 433,300	10,900	000'6	15,765	26,250	25,800	75,600	10,500	7,500
Total Expenses 38,4	38,460,693 38,814,851 1,275,000	1,275,000	1,302,000	2,959,180	2,935,650	5,984,800	5,965,100	1,640,500	1,725,500
Administrative Fund	31 907 108 33 163 523	1 078 500	1 101 200	2 072 515	2 272 300	Z 573 800	5 632 844	1 540 955	1 600 265
pun	6,553,585 5,651,328	196,500	200,800	885,665	663,350		332,256	90,645	36.235
Total Expenses 38,4	38,460,693 38,814,851 1,275,000	1,275,000	1,302,000	2,959,180	2,935,650	5,984,800	5,965,100	1,640,500	1,725,500

	LOUISVILLE,	//LLE,	BOSTON	ON,	MINNEAPOLIS	NPOLIS,	ALBANY	ANY,	CLEVELAND	LAND,
	KENTUCKY 9/	CKY 9/	MASSACHUSETTS 10/	SETTS 10/	MINNESOTA 11/	OTA 11/	NEW YC	NEW YORK 12/	OHIC	OHIO 13/
EXPENSES	1994	1995	1994   1995	1995	1994	1995	1994	1994   1995	1994	1995
Group Authorization 3/	706,000	706,000	681,318	731,275	647,200	006'099	1,401,200	1,440,810	1,851,885	1,897,222
Salaries and Services	1,325,000	1,392,000	1,610,000	1,606,324	1,561,000	1,610,000	2,673,000	2,833,200	2,695,000	2,741,000
Fravel	231,000	223,000	100,580	600'66	131,000	121,000	169,700	179,200	353,000	353,000
Sonferences & Meetings	7,600	8,500	8,500	8,300	000'9	000'6	20,000	10,000	13,960	14,093
Miscellaneous 4/	78,400	70,500	24,500	23,500	11,800	10,100	23,300	23,600	22,600	22,500
Total Expenses	2,348,000 2,400	2,400,000	2,424,898	2,468,408	2,357,000	2,411,000	4,287,200	4,486,810	4,936,445	5,027,815
Administrative Fund	1,650,300 1,760,	1,760,000	,000 1,813,647	1,918,666	2,294,175	2,336,190	4,287,200	4,287,200 4,486,810 2,969,145	2,969,145	3,005,115
Marketing Service Fund	697,700	640,000	611,251	549,742	62,825	74,810	0	0	1,967,300	2,022,700
Total Expenses	2,348,000 2,400	2,400,000	2,424,898	2,468,408	2,357,000		4,287,200	2,411,000 4,287,200 4,486,810 4,936,445	4,936,445	5,027,815

# - AMOUNTS IN DOLLARS

	)	OLSA,	י כלוולט	,05	ALECANORIA	, בוצום	SEALILE,	1
	OKLAHOMA 14/	MA 14/	TEXAS 15/	S 15/	VIRGINIA 16/	JIA 16/	WASHINGTON 17/	3TON 17/
EXPENSES	1994	1995	1994	1995	1994	1995	1994	1995
Group Authorization 3/	1,004,000	981,000	876,200	859,000	598,900	625,200	400,375	412,505
Salaries and Services	2,100,000	1,960,000	1,850,000	1,800,000	1,437,000	1,500,000	906,495	994,413
Travel	442,000	287,000	159,400	162,000	140,000	140,000	154,650	180,700
Conferences & Meetings	7,500	7,500	7,000	7,000	6,500	6,500	5,000	5,000
Miscellaneous 4/	59,500	89,500	52,500	45,300	18,100	18,100	22,550	11,850
Total Expenses	3,613,000	3,325,000	2,945,100	2,873,300	2,200,500	2,289,800	1,489,070	1,604,468
Administrative Fund	2.998.790	2 998.790 2 939.300	2.372.500	2.689.100	1.955.190	2.372.500 2.689.100 1.955.190 2.041.400 1.290.491	1.290.491	1.291.333
Marketing Service Fund	614,210	385,700	572,600	184,200	245,310	248,400	198,579	
Total Expenses	3,613,000	3,613,000 3,325,000	2,945,100 2,873,300	2,873,300	2,200,500	2,289,800	1,489,070	1,604,468

Agricultural Marketing Service, United States Department of Agriculture. Expenses include any revised amounts as of the date of this publication. 1/ Market Administrators' budgets are estimated expenses for the calendar year as reviewed and approved by the Director, Dairy Division,

-ull disclosure of actual expenses is provided in each market administrator's annual financial statements.

2/ Budget amounts include expenses for all orders serviced by the same market administrator and are listed under each market administrator's main

3/ Group Authorization includes the following expenses: Communications; employee insurance, retirement and thrift savings plan; insurance; rent; esearch projects; supplies; testing and weighing; utilities; and depreciation.

4/ Miscellaneous includes the following expenses: Training; uncollectible accounts; interest; subscriptions; licenses and fees; service charges; and

5/ Includes the Central Arizona, Western Colorado, Eastern Colorado, and Great Basin milk marketing orders.

6/ Includes the Upper Florida, Georgia, Tampa Bay, Southeastern Florida, Alabama-West Florida, New Orleans-Mississippi, and Greater Louisiana milk marketing orders.

7/ Includes the Chicago Regional and Indiana milk marketing orders.

- 8/ Includes the Greater Kansas City, Nebraska-Western Iowa, Black Hills, Eastern South Dakota, and Iowa milk marketing orders.
  - 9/ Includes the Carolina, Tennessee Valley, and Louisville-Lexington-Evansville milk marketing orders.
    - 10/ Includes the New England milk marketing order.
- 11/ Includes the Upper Midwest milk marketing order.
- 12/ Includes the New York-New Jersey milk marketing order.
- 13/ Includes the Ohio Valley, Eastern Ohio-Western Pennsylvania, Southern Michigan, and Michigan Upper Peninsula milk marketing orders. 14/ Includes the Southern Illinois-Eastern Missouri, Central Illinois, Paducah, Southwest Plains, and Central Arkansas milk marketing orders.
- 15/ Includes the Texas and New Mexico-West Texas milk marketing orders.
- 16/ Includes the Middle Atlantic milk marketing order.
- 17/ Includes the Pacific Northwest and Southwestern Idaho-Eastern Oregon milk marketing orders.

#### Summary of Federal Milk Order Actions, January 1995

#### Suspensions:

<u>Carolina</u> - January 1 (60 FR 319, 1/4/95). This action suspends the 25 percent diversion limitation for cooperative associations for the months of January and February 1995. A six-day delivery requirement remains in effect for each producer's milk.

<u>Southern Illinois-Eastern Missouri</u> - January 1 (60 FR 6005, 2/2/95). This action suspends a portion of the pool supply plant definition for the month of January 1995. It allows supply plants that qualified as pool plants during the immediately preceding month of September to qualify during January.

<u>Central Illinois</u> - January 1 (60 FR 7434, 2/8/95). This action suspends the aggregate diversion limits applicable to a distributing plant under the Central Illinois order for an indefinite period commencing on January 1, 1995.

Summary of Federal Milk Order Actions, February 1995

There were no final actions effective during this period.



United States Department of Agriculture Agricultural Marketing Service

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